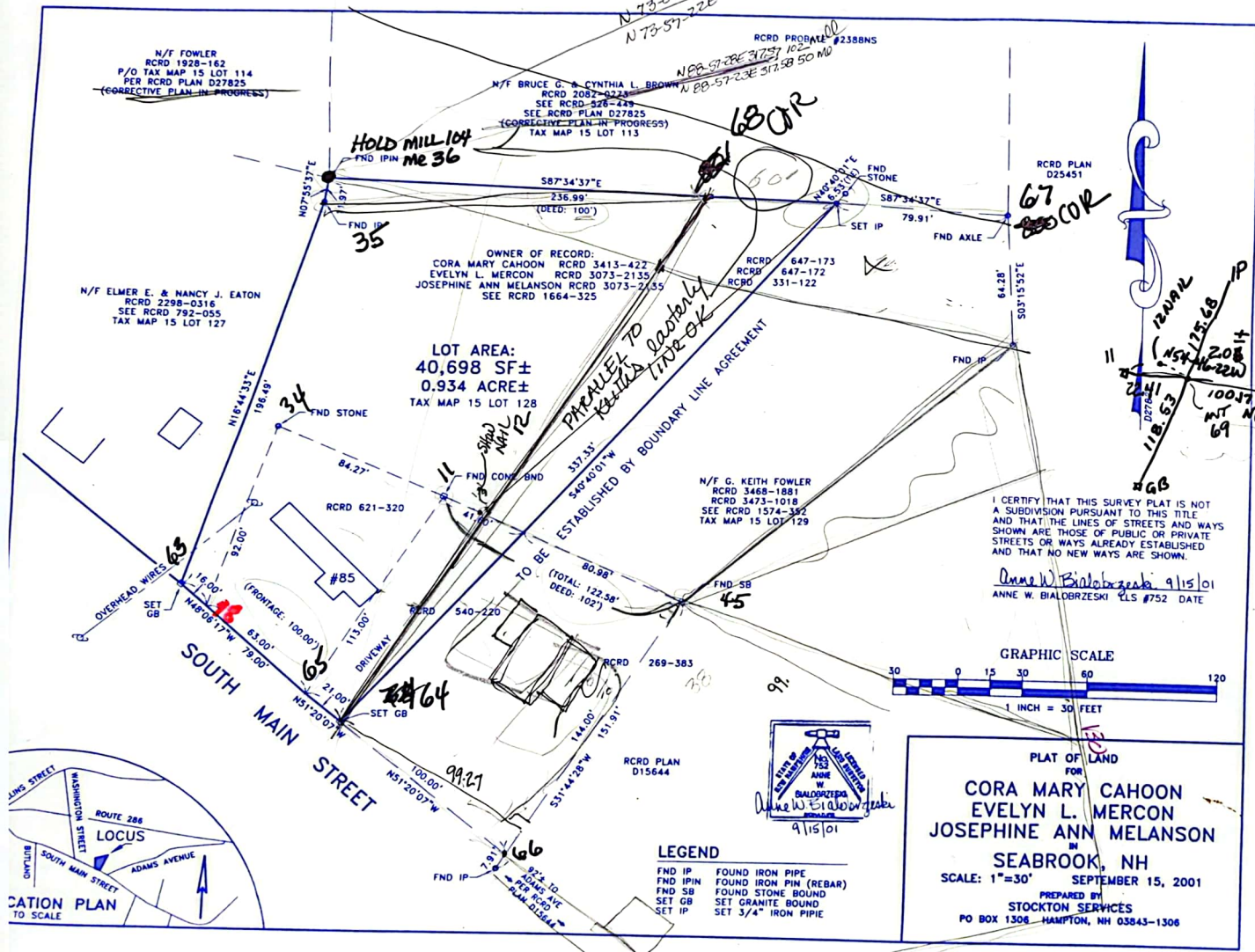


68 N 81-17-31 E
70.11

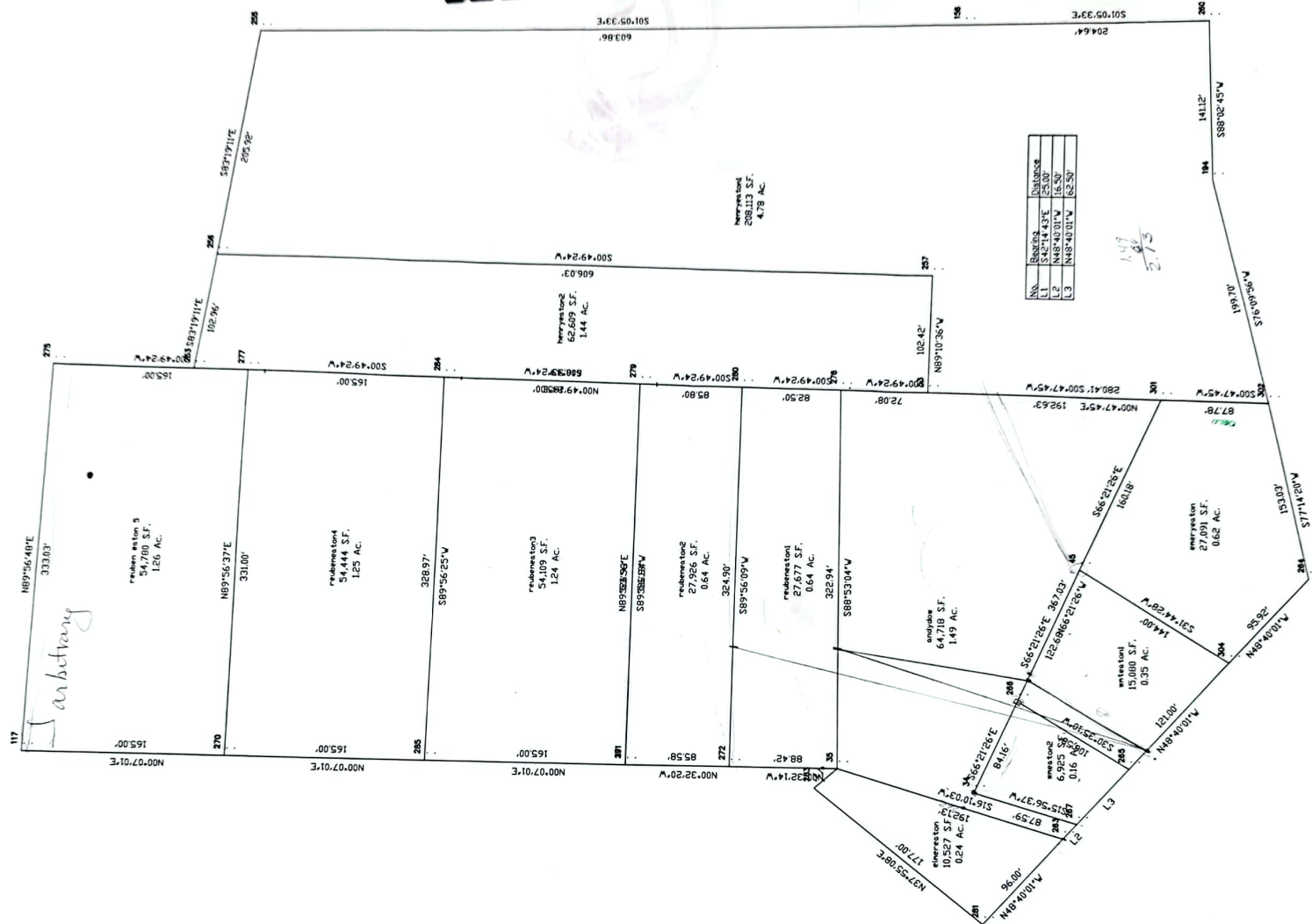
301

2/19/02
FINAL CHECK ON
ADJUSTMENT
OF MY LOCATIONS
ONTO MILLENNIUM
BEARING SYSTEM
HOLD IPN 104=36



111 329.30 112
40 329.57 59
104 330.00 100
36 329.45 53

Group #	STOCKTON SERVICES	Job #	Bearing	Distance	Descr	Pnt.	North	East	Type
130	1301CAHOON	20171	-02-19-2002	-14:12:54					
134	134-10								
FINALCAHOON									
S88-42-01E	173.42	FNDIP	35	4868.4793	5302.2750	SS			
S31-44-28W	294.21	CALCOR	68	4864.5457	5475.6513	SS			
N51-20-07W	21.00	SETGB	64	4614.3414	5320.8730	SS			
N48-06-17W	79.00	SL	65	4627.4614	5304.4759	TR			
N16-44-04E	196.59	SETGB	63	4680.2158	5245.6702	SS			
Final Area	30984.29 Square Feet	FNDIP	35	4868.4793	5302.2750	SS			
0.71 Acres									
Group # = 11									
FINALFOWLER									
S88-42-01E	149.45	CALCOR	68	4864.5457	5475.6513	SS			
S00-55-24W	58.47	CALCOR	67	4861.1558	5625.0648	SS			
S09-00-55E	58.24	FNDIP	53	4802.6980	5624.1227	SS			
S65-55-08W	173.65	FNDIPIN	54	4745.1820	5633.2481	SS			
S31-44-28W	144.00	FNDIP	45	4674.3274	5474.7106	SS			
N13-46-54E	321.95	SL	66	4551.8649	5398.9548	IN			
Final Area	30548.84 Square Feet	CALCOR	68	4864.5457	5475.6513	SS			
0.70 Acres									
Group # = 12									
TIES									
S08-00-29W	11.85	FNDIPIN	36	4880.2150	5303.9260	SS			
N00-03-12W	669.21	FNDIP	35	4868.4793	5302.2750	SS			
S32-41-11E	603.89	TRP	117	5537.6884	5301.6530	TR			
S00-55-24W	168.30	STONES	47	5029.4340	5627.7768	SS			
Group # = 502		CALCOR	67	4861.1558	5625.0648	SS			
Printer output routed to = LPT2									
Command = 10									
Occupied Point = 117									
Backsight Point = 82									
Point = 35									
S00-03-12E	669.21	FNDIP	35	4868.4793	5302.2750	IN			
Point = 211									
S00-03-11E	669.32	milleniu	211	4868.3715	5302.2726	IN			
			117	5537.6884	5301.6530				



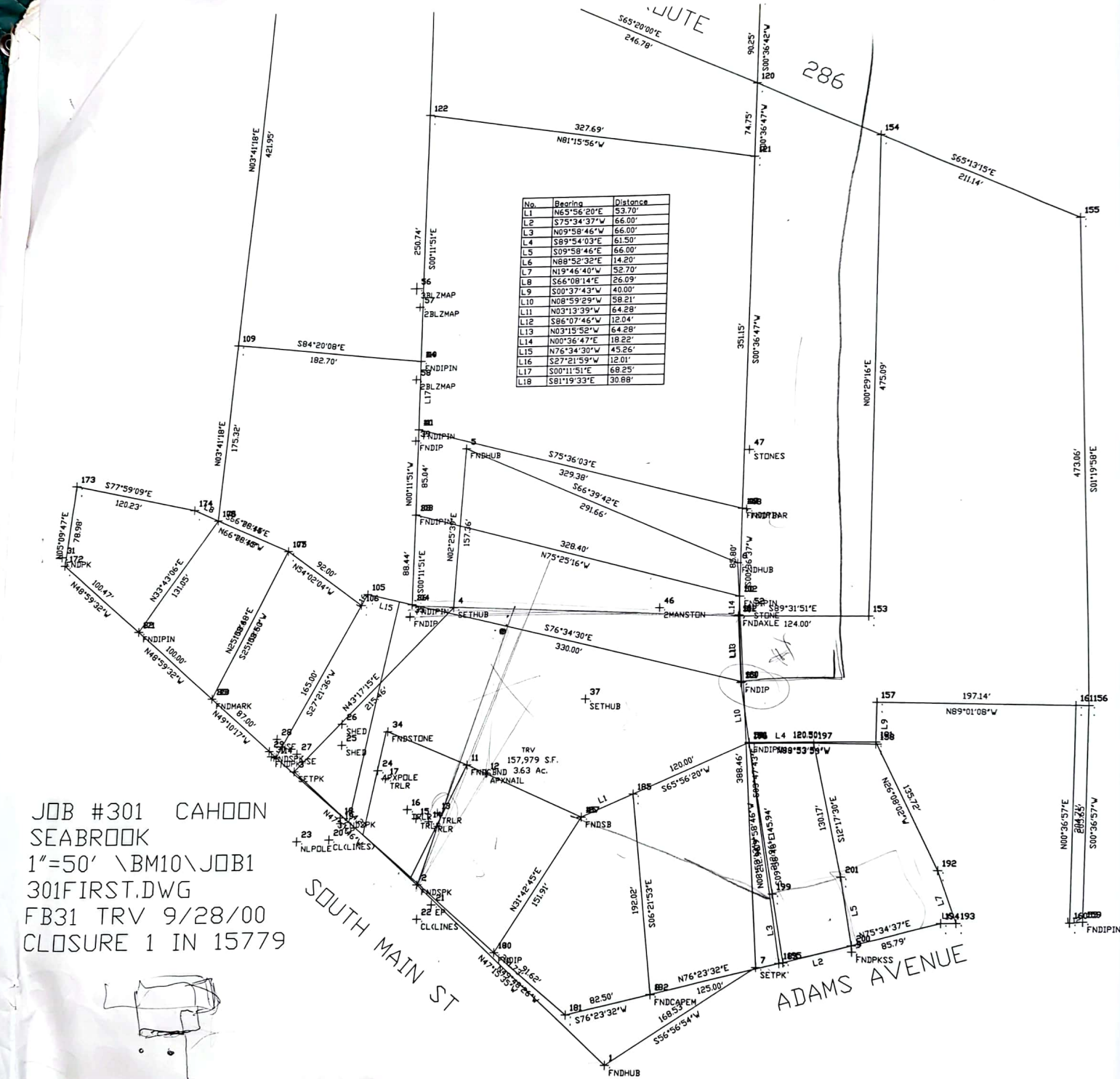
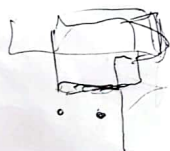
301
CAHOON

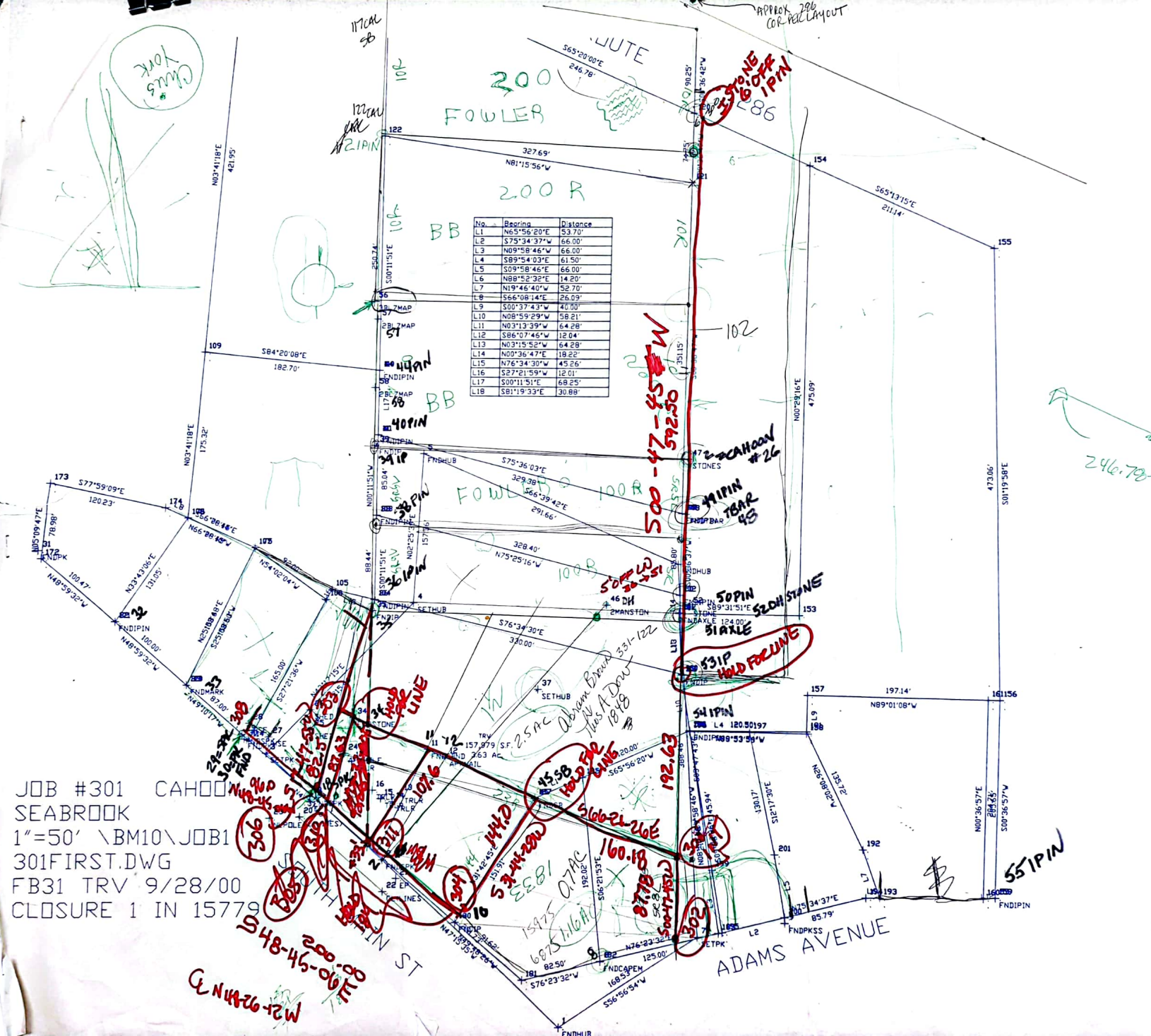
No.	Bearing	Distance
L1	N65°56'20"E	53.70'
L2	S75°34'37"W	66.00'
L3	N09°58'46"W	66.00'
L4	S89°54'03"E	61.50'
L5	S09°58'46"E	66.00'
L6	N88°52'32"E	14.20'
L7	N19°46'40"W	52.70'
L8	S66°08'14"E	26.09'
L9	S00°37'43"W	40.00'
L10	N08°59'29"W	58.21'
L11	N03°13'39"W	64.28'
L12	S86°07'46"W	12.04'
L13	N03°15'52"W	64.28'
L14	N00°36'47"E	18.22'
L15	N76°34'30"W	45.26'
L16	S27°21'59"W	12.01'
L17	S00°11'51"E	68.25'
L18	S81°19'33"E	30.88'

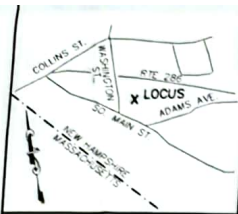
JOB #301 CAHOON
SEABROOK
1"=50' \BM10\JOB1
301FIRST.DWG
FB31 TRV 9/28/00
CLOSURE 1 IN 15779

SOUTH MAIN ST

ADAMS AVENUE





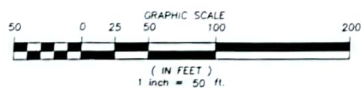


LOCUS MAP

NOTE:
THIS PLAN DOES NOT SHOW ANY UNRECORDED OR UNWRITTEN EASEMENTS WHICH MAY EXIST. A REASONABLE AND DILIGENT ATTEMPT HAS BEEN MADE TO OBSERVE ANY APPARENT VISIBLE USES OF THE LAND; HOWEVER, THIS DOES NOT CONSTITUTE A GUARANTEE THAT NO SUCH EASEMENTS EXIST.

LEGEND

CB CONCRETE BOUND
SB STONE BOUND
D.H. DRILL HOLE
PK MASONRY NAIL
I.P. IRON PIPE
I.R.O.D. IRON ROD
FND. FOUND
N/FND. NOT FOUND
ASSESSORS MAP AND PARCEL



WASHINGTON STREET

SOUTH MAIN STREET

RTE. 286

N/F JEREMY RAVEN
& CADDIE SANBORN
264 WASHINGTON ST
BK. 3117 PG. 2825

N/F OLIVER L &
CADDIE L CARTER
WASHINGTON ST
BK. 2416 PG. 1178

N/F EDWARD G. WILSON
20 WASHINGTON ST
BK. 1798 PG. 290

N/F LUCALE HOUROY
16 WASHINGTON ST
BK. 2609 PG. 2788

N/F GARY K & JUNE
E FOWLER
12 WASHINGTON ST
BK. 2765 PG. 2134

N/F LOUIS A. MILLS, JR.
8 WASHINGTON ST
BK. 1712 PG. 321

N/F ROLAND W &
MURIEL JEAN EATON
69 SO. MAIN ST.
BK. 2197 PG. 145

N/F JAMES & RICHARD
CAHOON
85 SO. MAIN ST.
BK. 3073 PG. 2135

N/F JAMES & ELMER
E & NANCY J
EATON
81 SO. MAIN ST.
BK. 2298 PG. 316

PARCEL 1 AREA

31,578 sq ft

PARCEL 2 AREA

27,264 sq ft

BASIS OF BEARINGS

STATE HIGHWAY LAYOUT (SEE BELOW)

RECORD OWNER

CLAUSON W & MARY A J FOWLER
BK. 2007 PG. 188

PLAN REFERENCE

- B-15644 "SUBDIVISION PLAN FOR JOHN B. & LETA F FOWLER"
BY: EMERY ENGINEERING
DATED: SEPTEMBER 12, 1986
- D-25451 "STANDARD BOUNDARY SURVEY PLAY OF LOT OF LAND KNOWN AS TAX MAP 15 LOT 11"
BY: KNIGHT HILL LAND SURVEYING SERVICES, INC.
DATED: MAY, 1997
- B-25878 "SUBDIVISION PLAN FOR ROLAND W & MURIEL JEAN EATON 69 SOUTH MAIN ST."
BY: E.J. COTE & ASSOCIATES, INC.
DATED: SEPTEMBER 18, 1997
- "PLANS OF PROPOSED FEDERAL AID SECONDARY PROJECT NO. S-26(2) (RTE 286)
BY: STATE OF NEW HAMPSHIRE DEPT. OF PUBLIC WORKS AND HIGHWAYS
FILED: MAY 21, 1957

I CERTIFY:

- THAT THIS ACTUAL SURVEY WAS MADE ON THE GROUND BETWEEN OCTOBER 1999 AND DECEMBER 1999.
- THAT THIS PLAN CONFORMS TO THE REGISTER OF DEEDS.
- THAT THIS SURVEY CONFORMS TO THE REQUIREMENTS FOR ACCURACY FOR N.H. URBAN SURVEY.

LICENSED LAND SURVEYOR DATE

PLAN OF LAND

IN SEABROOK, NH

SHOWING
A REVISED BOUNDARY SURVEY
OFF SOUTH MAIN ST.

PREPARED FOR
CLAUSON WILSON

MILLENNIUM ENGINEERING, INC.

ENGINEERS AND LAND SURVEYORS
62 ELM ST. SALISBURY, MA 01952

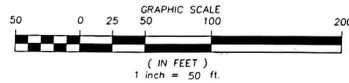
SCALE: 1"=50'
DATE: MARCH 15, 2001

PROJECT: 990491
SHEET: 1 OF 1

WORKING
DRAWING

301

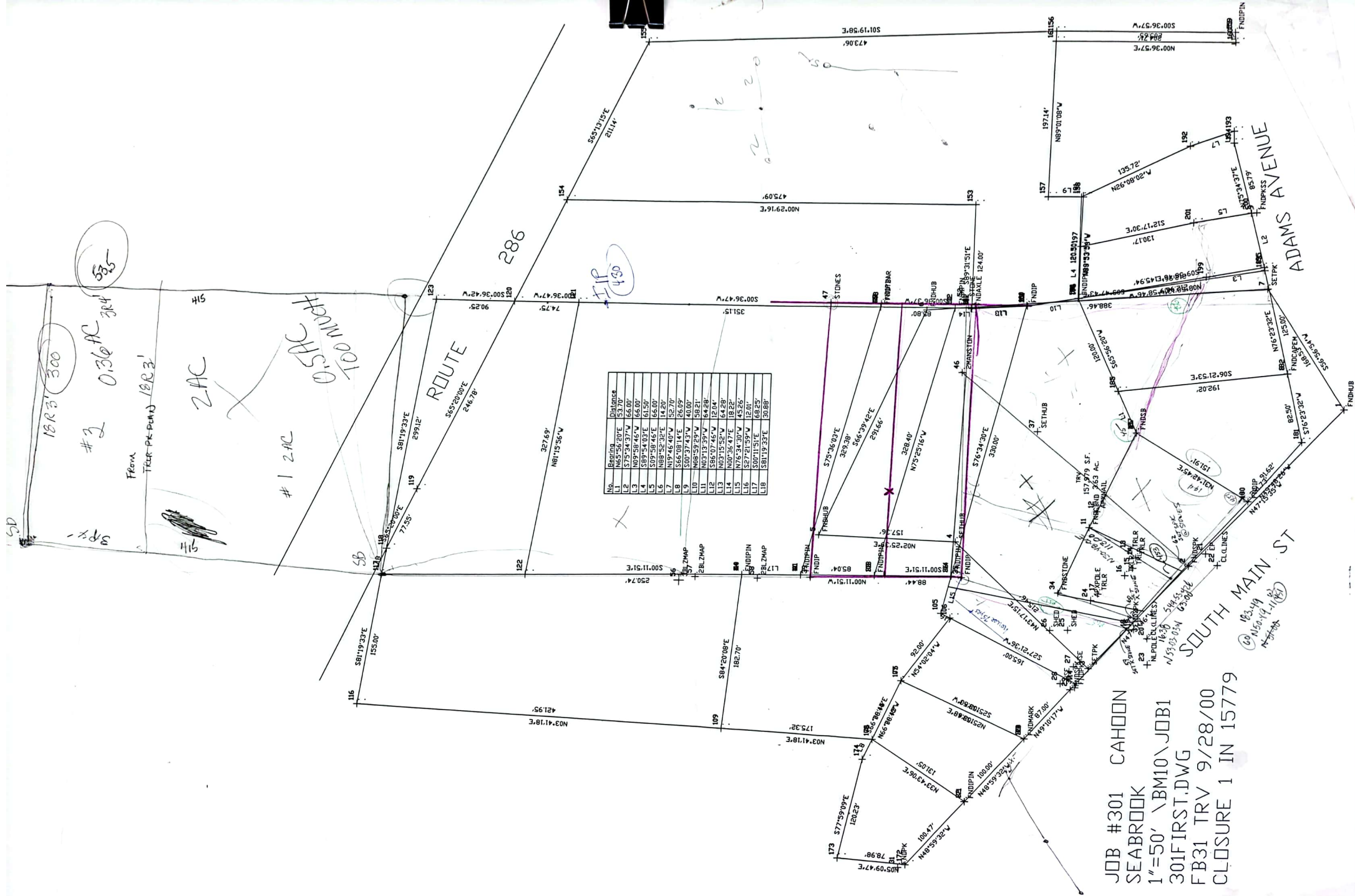
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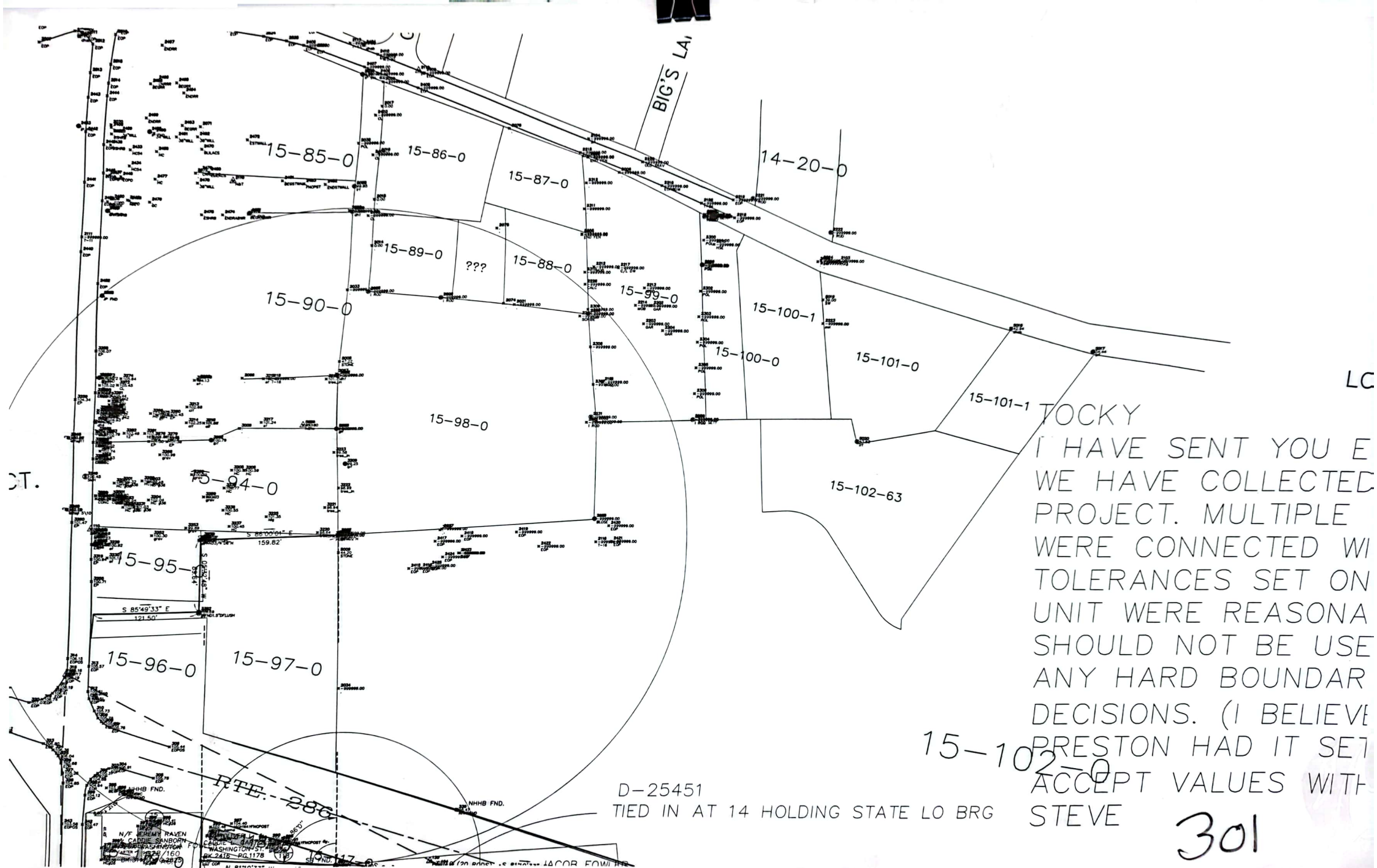


D-15644

PROVIDED BY MILLENNIUM
@ THURS 3/1 MEETING
Today Brown
Norman
Steve Turner
Henry Boyd

301

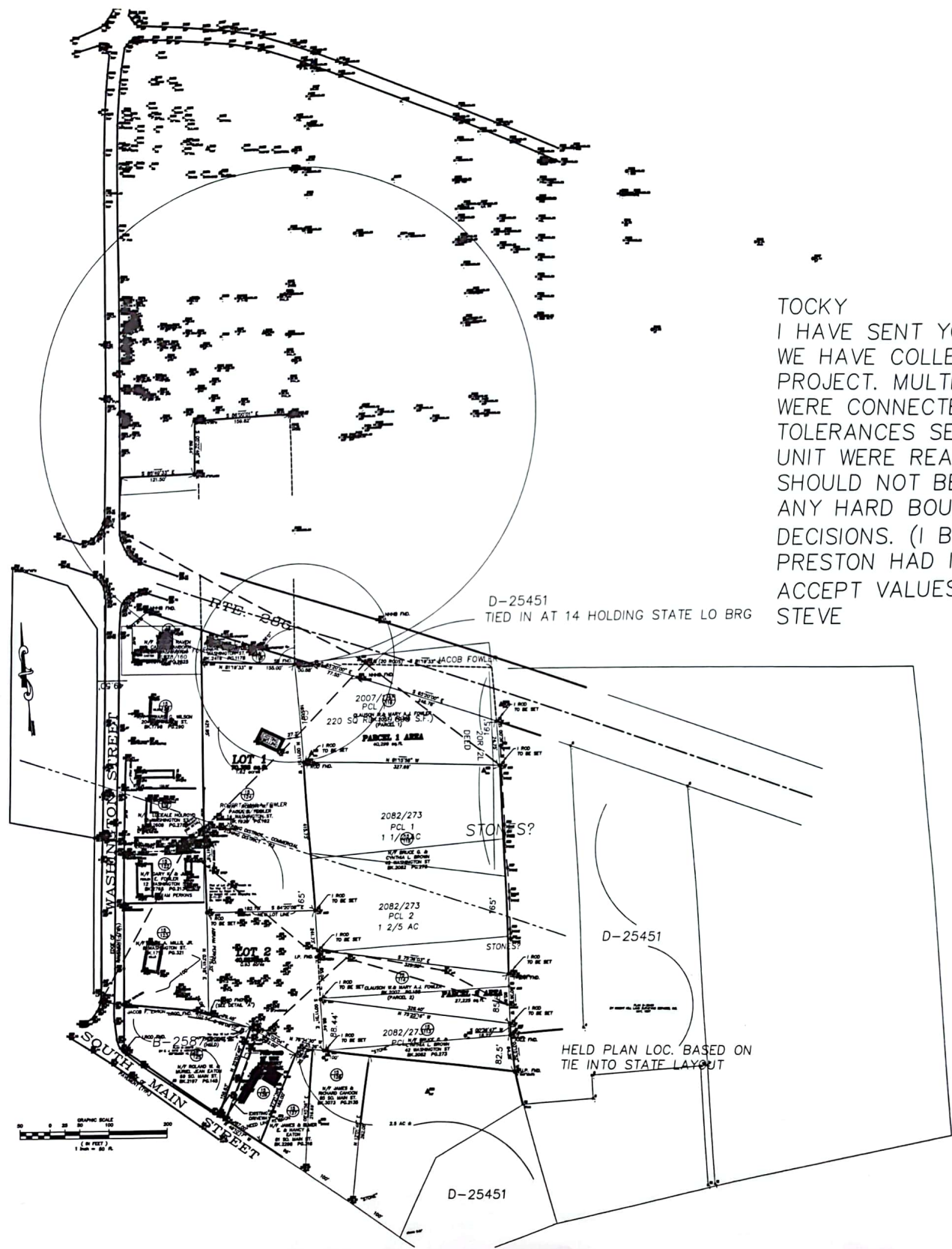




TOCKY
I HAVE SENT YOU E
WE HAVE COLLECTED
PROJECT. MULTIPLE
WERE CONNECTED WI
TOLERANCES SET ON
UNIT WERE REASONA
SHOULD NOT BE USE
ANY HARD BOUNDAR
DECISIONS. (I BELIEVE
PRESTON HAD IT SET
ACCEPT VALUES WITH
STEVE

301

D-25451
TIED IN AT 14 HOLDING STATE LO BRG



TOCKY
 I HAVE SENT YOU EVERYTHING
 WE HAVE COLLECTED ON THIS
 PROJECT. MULTIPLE JOBS
 WERE CONNECTED WITH GPS.
 TOLERANCES SET ON GPS
 UNIT WERE REASONABLE BUT
 SHOULD NOT BE USED FOR
 ANY HARD BOUNDARY
 DECISIONS. (I BELIEVE
 PRESTON HAD IT SET TO
 ACCEPT VALUES WITHIN 0.2')
 STEVE

30

Command= 210-

Point#, Start#-End# or G#= 1-2017

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----19:12:23-----D:\BENCH FILES\BM10							
			FNDHUB	1	4438.9473	5503.3400	OCC
			FNDSPK	2	4609.7923	5318.4588	TRA
			SETPK	3	4719.9608	5196.6919	TRA
			SETHUB	4	4876.7972	5344.4220	TRA
			FNDHUB	5	5034.0138	5351.0872	TRA
			FNDHUB	6	4918.4696	5618.8854	TRA
			SETPK	7	4530.8623	5644.5975	TRA
			FNDCAPEM	8	4505.2835	5545.0133	SS
			FNDPKSS	9	4545.9676	5734.4539	SS
			FNDIP	10	4545.1320	5394.7894	SS
			FNDCBND	11	4724.2671	5362.7655	SS
			APXNAIL	12	4716.3107	5381.5679	SS
			TRLR	13	4678.3317	5335.7220	SS
			TRLR	14	4670.0907	5327.5508	SS
			TRLR	15	4673.1887	5315.4025	SS
			TRLR	16	4681.8630	5306.5990	SS
			TRLR	17	4711.9052	5284.5365	SS
			FNDSPK	18	4674.9265	5242.5935	SS
			EP	19	4669.4893	5243.0603	SS
			CL(LINES	20	4653.9371	5232.5356	SS
			EP	21	4590.6427	5333.0251	SS
			CL(LINES	22	4576.9448	5319.3661	SS
			NLPOLE	23	4652.6305	5201.7206	SS
			APXPOLE	24	4719.8597	5276.9718	SS
			SHED	25	4744.8730	5241.5140	SS
			SHED	26	4765.2016	5241.0227	SS
			HSE	27	4736.8306	5198.5332	SS
			HSE	28	4751.2090	5178.4958	SS
			FNDSPK	29	4739.5450	5171.4858	SS
			FNDPK	30	4734.5009	5173.8465	SS
			FNDPK	31	4930.3634	4958.0761	SS
			FNDIPIN	32	4856.2435	5037.1830	SS
			FNDMARK	33	4790.4094	5112.7195	SS
			FNDSTONE	34	4757.2784	5285.2287	SS
			FNDIP	35	4868.4793	5302.2750	SS
			FNDIPIN	36	4880.2150	5303.9260	SS
			SETHUB	37	4787.0050	5475.4590	SS
			FNDIPIN	38	4968.7062	5303.7144	SS
			FNDIP	39	5042.4713	5300.6412	SS
			FNDIPIN	40	5053.6445	5303.3564	SS
			OFFSET	41	5195.5538	5296.8561	SS
			OFFSET	42	5177.2619	5302.7302	SS
			OFFSET	43	5103.0702	5298.2194	SS
			FNDIPIN	44	5122.0336	5303.0810	SS
			FNDSB	45	4674.3274	5474.7106	SS
			2MANSTON	46	4875.1601	5544.9516	SS

JOB #1 301CAHOON [2017]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----19:12:23-----D:\BENCH FILES\BM10							
			STONES	47	5029.4340	5627.7768	SS
			FNDTBAR	48	4971.1142	5626.3420	SS
			FNDIPIN	49	4971.8138	5622.4031	SS
			FNDIPIN	50	4886.0107	5621.4496	SS
			FNDAXLE	51	4866.7669	5620.5648	SS
			STONE	52	4874.1554	5630.8463	SS
			FNDIP	53	4802.6980	5624.1227	SS
			FNDIPIN	54	4745.1820	5633.2481	SS
			FNDIPIN	55	4574.7794	5949.2079	SS
			3BLZMAP	56	5195.2355	5295.9081	TRA
			2BLZMAP	57	5176.3344	5299.9825	TRA
			2BLZMAP	58	5103.6781	5299.0134	TRA
			setxstn*	59	4677.6358	5243.6262	SS
			setxstn*	60	4667.7888	5256.7177	SS
			resetspk	61	4609.7907	5318.4734	SS
			setspk@*	62	4613.3789	5319.9649	SS
			SETGB	63	4680.2158	5245.6702	SS
			SETGB	64	4614.3414	5320.8730	SS
			<SL	65	4627.4614	5304.4759	TRA
			SL	66	4551.8649	5398.9548	INT
			CALCOR	67	4861.1558	5625.0648	
			CALCOR	68	4864.5457	5475.6513	
			int	69	4715.1390	5383.2272	INT
				70	4551.8650	5398.9548	TRA
				71	4551.8650	5398.9548	TRA
				72	4715.7986	5382.7779	INT
				73	4666.9494	5235.8299	TRA
				74	4697.9843	5329.1890	INT
				75	4585.8568	5271.0581	INT
				76	4604.4732	5313.9115	TRA
				77	4614.3412	5320.8733	TRA
				78	4562.1166	5405.2965	INT
				79	4872.7071	5480.6996	INT
				80	4635.5758	5650.5470	TRA
			scaleSB	81	4635.3419	5649.0654	TRA
				82	5383.2203	5938.5732	TRA
				83	5444.3934	5635.8114	INT
				84	5424.0023	5736.7320	TRA
				85	5403.6113	5837.6526	TRA
				86	4578.6181	5834.2991	INT
				87	4578.6809	5848.3689	TRA
				88	4714.6696	5752.1375	TRA
				89	4782.3537	5750.6675	TRA
				90	4570.7750	5834.3053	TRA
				91	4557.4412	5761.2210	TRA
				92	4531.0817	5650.7734	INT
				93	4772.3024	5642.4790	TRA
				94	4956.7951	5301.4457	TRA
				95	4713.0960	5766.5818	TRA
			709.50	96	5422.0855	5737.3027	TRA
				97	4714.8653	5759.4236	TRA
				98	4669.5309	5257.5807	TRA
				100	4803.6095	5624.9102	TRA
				101	4867.7852	5621.2498	TRA
				102	4886.0042	5621.4447	TRA
				103	4968.6667	5303.6185	TRA
				104	4880.2272	5303.9234	TRA
				105	4890.7353	5259.9001	TRA

JOB #1 301CAHOON [2017]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----				19:12:23	-----D:\BENCH FILES\BM10		
				106	4880.0713	5254.3804	TRA
				107	4934.1028	5179.9183	TRA
				108	4965.0318	5110.0041	TRA
				109	5139.9887	5121.2823	TRA
				110	5121.9558	5303.0902	TRA
				111	5053.7062	5303.3254	TRA
				112	4971.7973	5622.3585	SS
				113	4790.4094	5112.7195	TRA
				114	4733.5289	5178.5497	TRA
				115	4975.5869	5086.1446	TRA
				116	5561.0647	5148.4259	TRA
				117	5537.6884	5301.6530	TRA
				118	5533.0312	5332.1798	TRA
				119	5500.6666	5402.6535	TRA
				120	5397.6758	5626.9151	TRA
				121	5322.9301	5626.1153	TRA
				122	5372.6915	5302.2256	TRA
				123	5487.9194	5627.8785	TRA
			millen	124	5036.0734	5623.0496	TRA
			millen	125	4950.2814	5622.1284	TRA
			millen	126	4867.7861	5621.2456	TRA
			millen	127	4803.6104	5624.9060	TRA
			mill415	128	4866.8292	5620.5346	
			millip	129	4802.6535	5624.1950	TRA
			mill282	130	5537.6880	5301.6556	
			millipin	131	4949.3245	5621.4173	TRA
			millipin	132	4967.7098	5302.9075	TRA
			mill	133	5371.9220	5306.0839	
			mill	134	5354.1531	5630.4776	TRA
			mill	135	5385.8913	5630.8172	TRA
			mill	136	4949.3245	5621.4173	TRA
				150	4745.1820	5633.2481	
				151	4802.6767	5624.1507	TRA
				152	4866.8547	5620.5317	TRA
				153	4865.8394	5744.5275	TRA
				154	5340.9121	5748.5721	TRA
				155	5252.4187	5940.2724	TRA
				156	4779.4867	5951.2754	TRA
				157	4782.8623	5754.1643	TRA
				158	4742.8647	5753.7255	TRA
				159	4574.7885	5949.0752	TRA
				160	4573.9758	5937.0626	TRA
				161	4779.6139	5939.2730	TRA
				162	5500.5850	5402.6780	TRA
				163	5207.1452	6038.3470	TRA
				170	4790.4094	5112.7195	
				171	4856.0255	5037.2575	TRA
				172	4921.9501	4961.4407	TRA
				173	5000.6108	4968.5484	TRA
				174	4975.5845	5086.1450	TRA
				175	4934.1022	5179.9195	SS
				176	4965.0298	5110.0047	TRA
				180	4545.1320	5394.7894	
				181	4486.0040	5464.7758	TRA
				182	4505.4141	5544.9600	TRA
				183	4534.8233	5666.4511	TRA
				184	4745.1787	5633.2459	TRA
				185	4696.2536	5523.6725	TRA

JOB #1 301CAHOON [2017]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----				19:12:23	-----D:\BENCH FILES\BM10		
				186	4678.2044	5472.9906	TRA
				187	4674.3613	5474.6420	TRA
				190	4745.1820	5633.2481	
				191	4742.8652	5753.7258	TRA
				192	4619.9955	5811.3709	TRA
				193	4570.1005	5828.3349	TRA
				194	4570.0696	5814.1349	TRA
				195	4534.8319	5666.4869	TRA
				196	4744.1745	5633.4073	TRA
				197	4742.9946	5694.8949	TRA
				198	4626.0371	5719.6549	TRA
				199	4600.0231	5656.1856	TRA
				200	4550.1532	5730.6840	TRA
				201	4615.3443	5720.3827	INT
				202	4707.5838	5400.9290	INT
			milleniu	210	4880.2272	5303.9234	
			milleniu	211	4868.3715	5302.2726	
			mill	212	4802.6535	5624.1950	TRA
				213	4658.8629	5226.9803	INT
				214	4669.5525	5257.5131	INT
				215	4722.8792	5291.0579	TRA
				216	4629.2573	5305.9414	TRA
				217	4628.8246	5305.5830	TRA
				218	4679.7861	5245.2138	TRA
				219	4627.4955	5304.4195	INT
				220	4627.4614	5304.4760	INT
				221	4669.5311	5257.5809	INT
				222	4680.2154	5245.6711	TRA
				223	4606.5718	5285.9533	INT
				224	4614.3414	5320.8731	TRA
				225	4680.2154	5245.6711	TRA
				226	4870.2077	5540.6969	INT
				227	4740.2499	5170.7711	TRA
				228	4752.0473	5176.8759	INT
			39+52	250	-104.6730	488.7067	TRA
			39+52	251	5269.1752	5903.9734	TRA
			birch	252	5364.5079	5947.9812	SS
				253	5419.1673	5632.9805	TRA
				254	4523.1322	5618.3894	TRA
				255	5383.2349	5939.7633	INT
				256	5407.1898	5735.2414	TRA
				257	4801.2265	5726.5346	INT
				258	4559.3460	5769.2022	TRA
				259	4697.7631	5725.0480	TRA
				260	4574.8818	5955.1768	TRA
				261	4610.0895	5621.4471	INT
				262	4763.2092	5271.6812	INT
				263	4683.9521	5248.7779	INT
				264	4488.5164	5470.9792	INT
				265	4631.7778	5308.0977	TRA
				266	4723.5262	5362.3276	INT
				267	4673.0549	5261.1675	TRA
				268	4956.7954	5301.4457	TRA
				269	5207.6890	5300.9788	TRA
				270	5372.6887	5301.3159	TRA
				271	5042.6894	5300.6417	TRA
				272	4956.8932	5301.4460	TRA
				273	5042.6886	5302.1131	TRA

JOB #1 301CAHOON [2017]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----19:12:23-----D:\BENCH FILES\BM10							
				274	5537.9950	5631.6529	TRA
				275	5537.9979	5634.6879	INT
				276	4874.7663	5625.1582	TRA
				277	5373.0149	5632.3173	TRA
				278	5208.0319	5629.9467	SS
				279	5043.0489	5627.5762	TRA
				280	4957.2578	5626.3435	TRA
				281	4747.3538	5176.6931	TRA
				282	4880.2602	5293.5900	TRA
				283	4886.9861	5285.4673	INT
				284	5208.0319	5629.9467	TRA
				285	5207.6890	5300.9788	TRA
				290	4744.3215	5174.2119	TRA
			stone???	300	5395.1388	5632.3524	TRA
			true	301	4610.0895	5621.4471	INT
			true	302	4522.3180	5620.2279	TRA
			true	303	4762.2813	5273.8009	TRA
			true	304	4551.8651	5398.9546	TRA
			true	305	4669.5525	5257.5131	INT
			true	306	4683.7300	5248.5828	INT
			true	307	4659.0848	5226.7300	INT
			true	308	4747.0251	5176.4044	TRA
			true	309	4763.2092	5271.6812	INT
			true	310	4673.1808	5260.6126	TRA
			true	311	4631.6434	5307.9797	TRA
			S#25	400	5046.7484	5628.0068	TRA
			S#24	401	5058.7724	5628.1666	TRA
			S#23	402	5086.9084	5628.5404	TRA
			S#22	403	5096.5275	5628.6683	TRA
			S#21	404	5107.1086	5628.8089	TRA
			S#20	405	5116.2468	5628.9303	TRA
			S#19	406	5122.9802	5629.0198	TRA
			S#18	407	5132.5994	5629.1476	TRA
			S#17	408	5144.8638	5629.3105	TRA
			offset	409	5156.1663	5629.4607	TRA
			S#15off	410	5170.5950	5629.6524	TRA
			S#14	411	5199.4525	5630.0359	TRA
			S#13	412	5214.8431	5630.2404	TRA
			S#12	413	5231.8401	5630.4662	TRA
			S#11	414	5249.6356	5630.7027	TRA
			S#10	415	5263.1024	5630.8816	TRA
			S#9	416	5278.9740	5631.0925	TRA
			S#8	417	5292.9217	5631.2779	TRA
			S#7	418	5302.5409	5631.4057	TRA
			S#6	419	5306.7060	5631.4610	TRA
			offset	420	5322.5006	5631.6709	TRA
			S#4	421	5335.0055	5631.8371	TRA
			S#3	422	5354.7248	5632.0991	TRA
			S#2	423	5367.7106	5632.2716	TRA
			S#1	424	5392.2395	5632.5976	TRA
			offset	425	5322.9816	5631.6773	TRA
			pin	426	5323.0114	5629.4360	TRA
			S#5	427	5322.5449	5628.3412	TRA
			S#16	428	5158.3333	5628.3903	TRA
			S#15	429	5172.3652	5628.7216	TRA
			IP???	430	5290.6719	5631.2480	TRA
			21"HEMLK	431	5220.8426	5630.3201	TRA
				432	4763.2092	5271.6812	INT

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----				-19:12:23-	-----D:\BENCH FILES\BM10		
				450	4869.9876	5544.7320	INT
				451	4551.8651	5398.9546	TRA
				452	4628.3082	5305.1598	SS
				453	4627.2049	5304.9042	INT
				454	4763.8872	5270.1324	INT
				455	4756.4959	5267.8610	TRA
				456	4616.0055	5621.5294	INT
				457	4750.4598	5283.0563	INT
				458	4698.0624	5284.0107	INT
				459	4755.1025	5285.7059	INT
				460	4761.6138	5269.4338	INT
				461	4755.4475	5284.6453	TRA
				462	4761.5293	5269.4078	INT
				463	4677.4065	5243.9310	TRA
				464	4761.4546	5269.5950	INT
				465	4610.5273	5617.7257	TRA
				466	4608.8746	5621.4302	INT
				467	4521.1031	5620.2110	SS
				468	4614.4578	5320.8171	TRA
				469	4614.3850	5320.9080	TRA
				470	4864.4554	5625.1180	TRA
				471	4866.7422	5625.1548	INT
				472	4868.1787	5625.1780	INT
				473	4867.2104	5538.1217	INT
				474	4877.3727	5625.3261	INT
				475	4739.9071	5171.0635	TRA
				476	4879.5299	5279.8499	INT
			millen	500	4880.2272	5303.9234	
			millen	501	4968.6666	5303.6184	
			millen	502	5053.7081	5303.3250	
			millen	503	5121.9605	5303.0896	
			millen	504	5537.6880	5301.6556	
			millen	505	5561.0646	5148.4285	
			millen	506	5139.9932	5121.2842	
			millen	507	4890.7361	5259.8971	
			millen	508	4880.0784	5254.3821	
			millen	509	4934.1099	5179.9200	
			millen	510	4965.0389	5110.0058	
				511	4949.3245	5621.4173	SS
				512	4950.2813	5622.1282	TRA
				550	4950.2813	5622.1282	TRA
				551	5000.0000	5000.0000	
				552	5706.2336	4931.9974	TRA
				553	5715.2072	5034.5656	TRA
				554	4893.3465	5106.4691	TRA
				555	4886.8465	5032.1729	TRA
				556	5428.3749	5633.0116	INT
				557	5413.3234	5734.8655	TRA
				558	5398.2718	5836.7193	TRA
				559	4704.1126	5714.6081	TRA
				560	4704.2849	5709.2778	INT
				561	4523.7756	5620.1601	INT
				562	4574.8992	5955.5798	TRA
				563	4570.9961	5840.8062	TRA
				564	4558.9524	5767.5532	TRA
				565	4707.3963	5720.3769	TRA
				566	4704.2136	5711.3361	INT
				567	4703.8284	5732.1790	TRA

JOB #1 301CAHOON [2017]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-19-2023-----19:12:23-----D:\BENCH FILES\BM10							
				568	4611.5467	5621.4070	TRA
				569	4801.3032	5722.3043	INT
				570	4788.2288	5722.0360	INT
				571	4802.6798	5625.1225	TRA
				572	4874.0568	5625.1365	INT
			calcor	800	4861.1558	5625.0648	TRA
			blagree	801	4864.5457	5475.6513	INT
				805	4716.2470	5381.7184	TRA

Point#, Start#-End# or G#= 4-

Subject: Survey South Main St

Date: Thu, 14 Mar 2002 11:25:27 -0500

From: Tocky B <stockton@ttlc.net>

Organization: TTLC.NET (<http://ttlc.net/>)

To: "Steve Russo - Millennium Engineering, Inc." <SRusso@MillenniumEngineering.com>

Steve:


I am about to deliver this final plan to the attorney to set up execution of the boundary line agreement between my clients and Keith Fowler prior to recording. I am e-mailing you the plan in hopes that a similar agreement can be reached regarding our northerly boundary. Please note that my findings indicate the distinct possibility of a major shift from the original title boundary of the Reuben D. Eaton land. I have also concluded that there is no reasonable interpretation of available evidence that would put the line any farther south than I have shown it.

I do not wish to leave this matter unresolved, and I believe that it would ultimately be in Bruce Brown's best interest to not only agree to the line I have shown but also to execute an agreement with Clauson Wilson to confirm the rest of the boundaries up to Route 286. If there are any more questions or comments from your end, please get them to me before the end of next week, as I really need to put this long and arduous endeavor to bed.

I trust you will share this note and the plan with all interested parties.

Thanks for your help during the process.

Tocky

	TOMILL3-13-02.dwg	Name: TOMILL3-13-02.dwg Type: DWG File (application/x-unknown-content-type-DWG_auto_file) Encoding: base64
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Stockton Services
PO Box 1306
Hampton, NH 03843-1306

Al Casassa
Casassa & Ryan
459 Lafayette Road
Hampton, NH 03842

September 14, 2001

Re: Richard Cahoon

Dear Al:

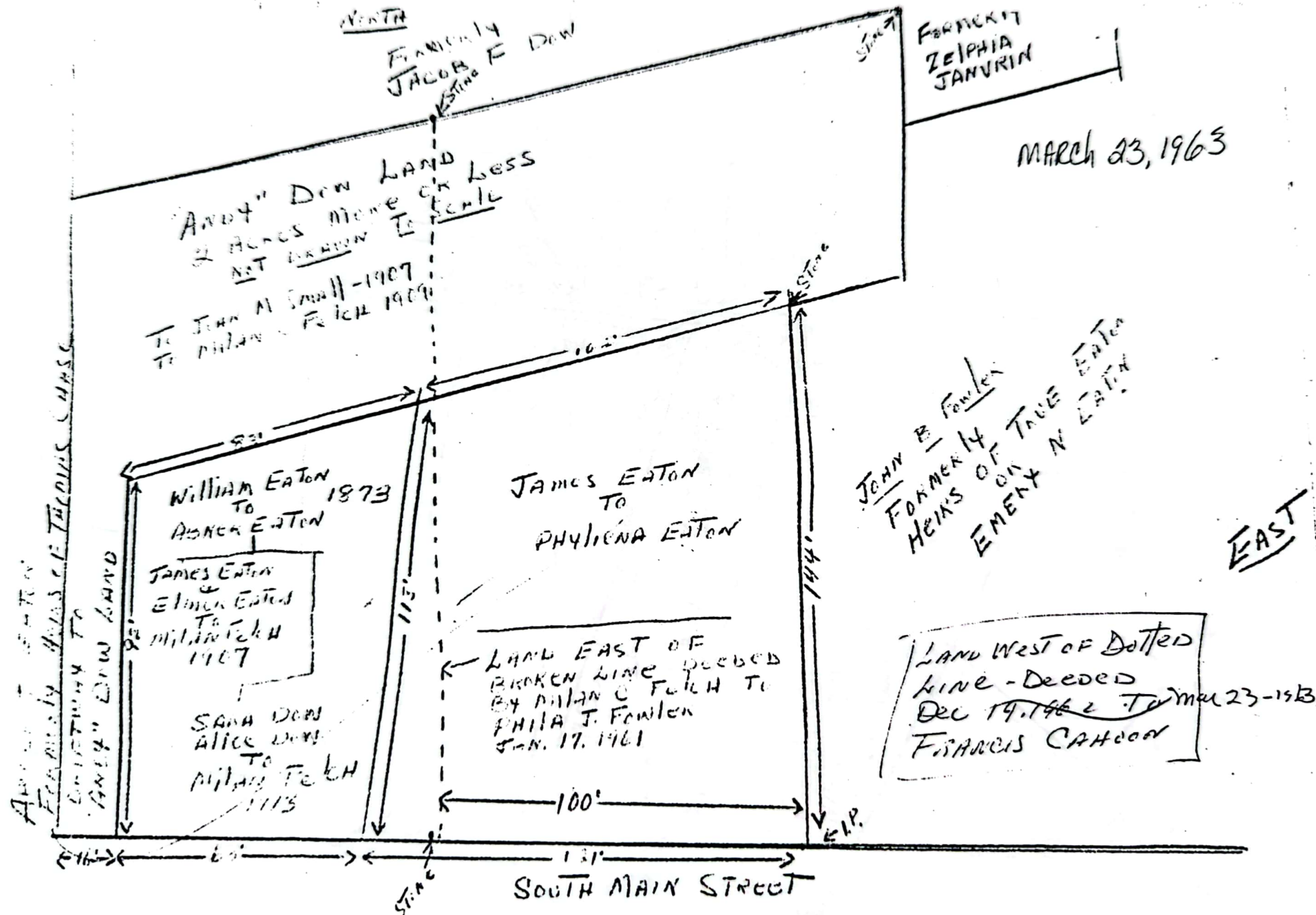
This letter is being delivered to you along with a mylar and 4 prints of the plan showing the proposed boundary line agreement we discussed last week. I assume the plan and agreement deed should be recorded together.

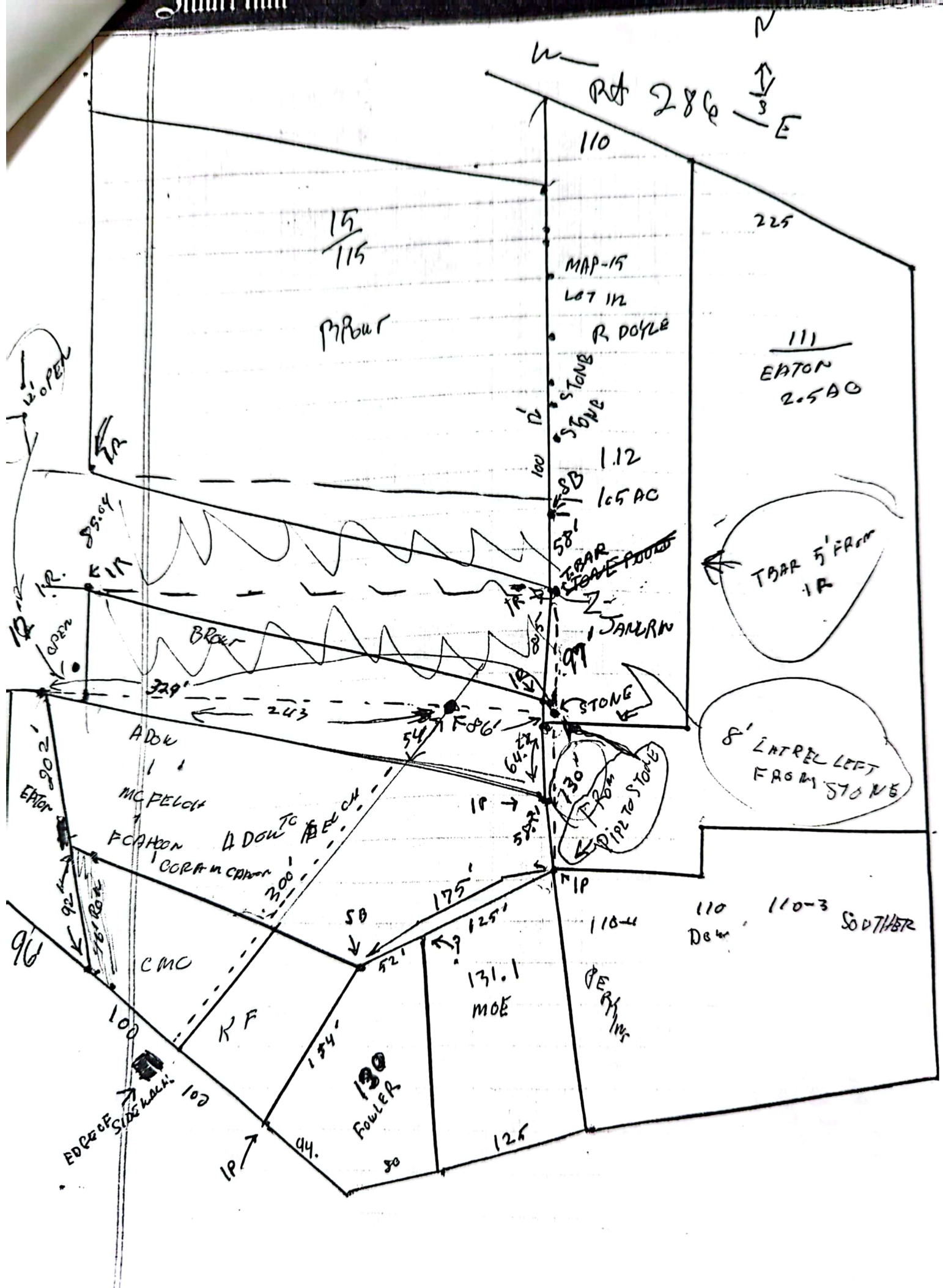
Richard Cahoon no longer has any title to the land but is handling this for his sisters and his daughter who are the owners of record. His daughter lives on the property and his sisters live out of town. I hope that it will be sufficient for his daughter to observe the agreement line on the ground and that the other two can execute their acceptance without actually coming here.

The agreement would be made with G. Keith Fowler regarding our easterly boundary line as shown on the plan. Please give me a call if you have any questions and let me know if I need to do anything further to make this happen.

Thank you.

Anne W. Bialobrzewski
Stockton Services





Ret 286 $\frac{1}{3}$ E

$\frac{15}{115}$
P. Bour

$\frac{111}{EATON}$
2.5 AC

MAP-15
LOT 112
R. DOYLE

T. BAR 5' FROM
IP

8' LATREL LEFT
FROM STONE

1.12
1.5 AC

T. BAR
STONE
J. J. J. J.

STONE

130
FROM
DIP 12 TO STONE

110-3 SOUTHER

131.1
MOE

130
FOWLER

CMC

R F

PER

EDGE OF
SIDEWALK

12-12
OPEN

12-12
OPEN

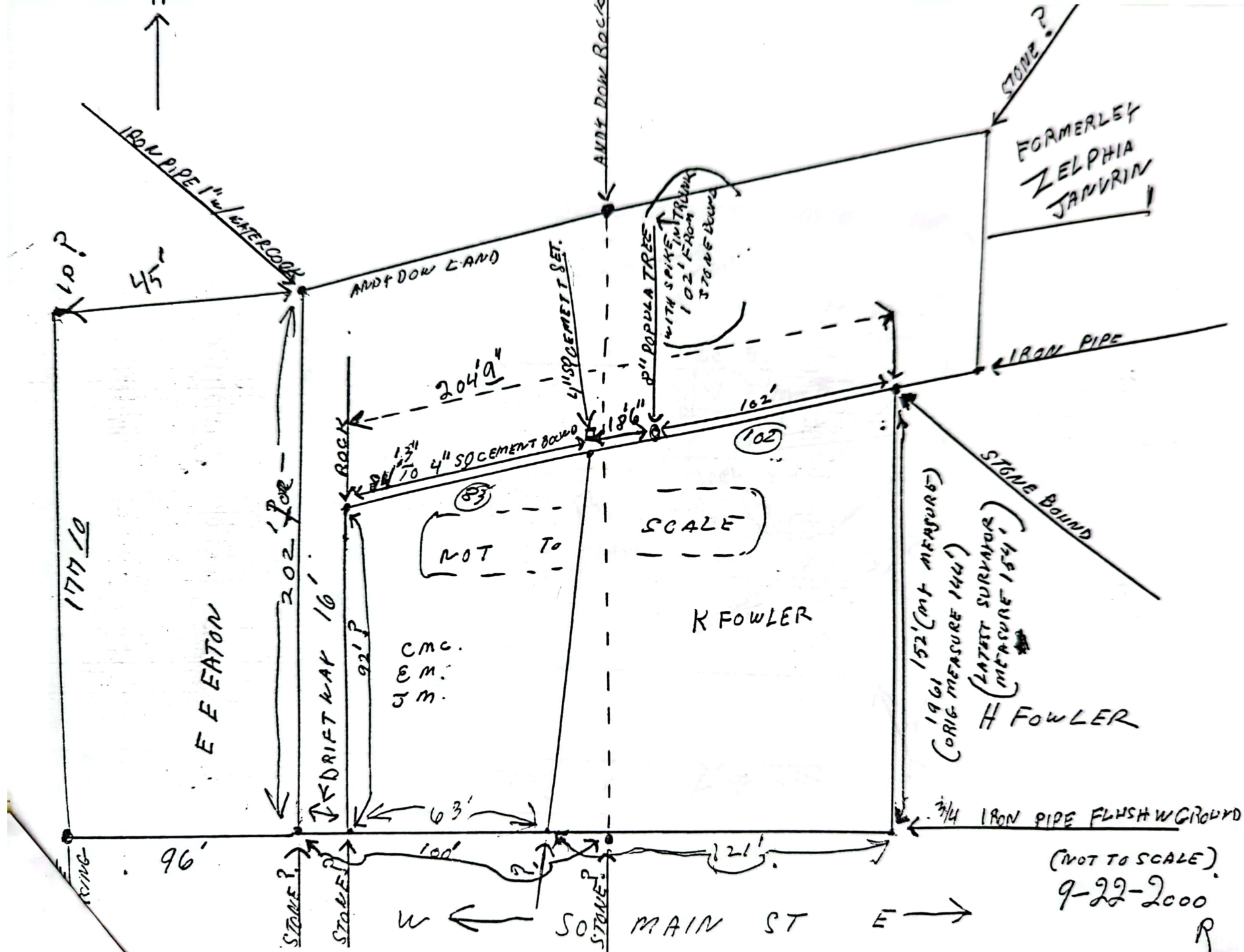
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96

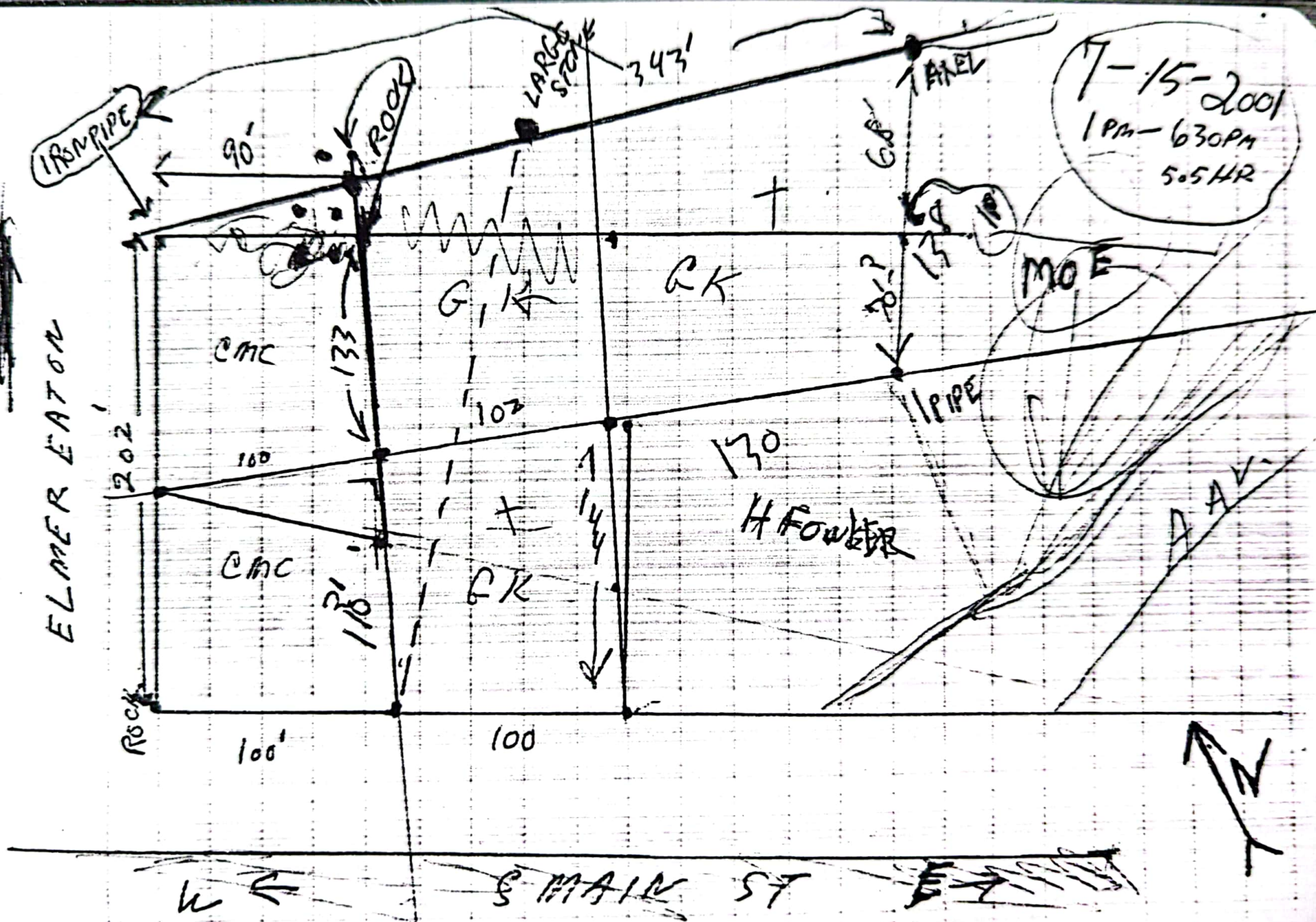
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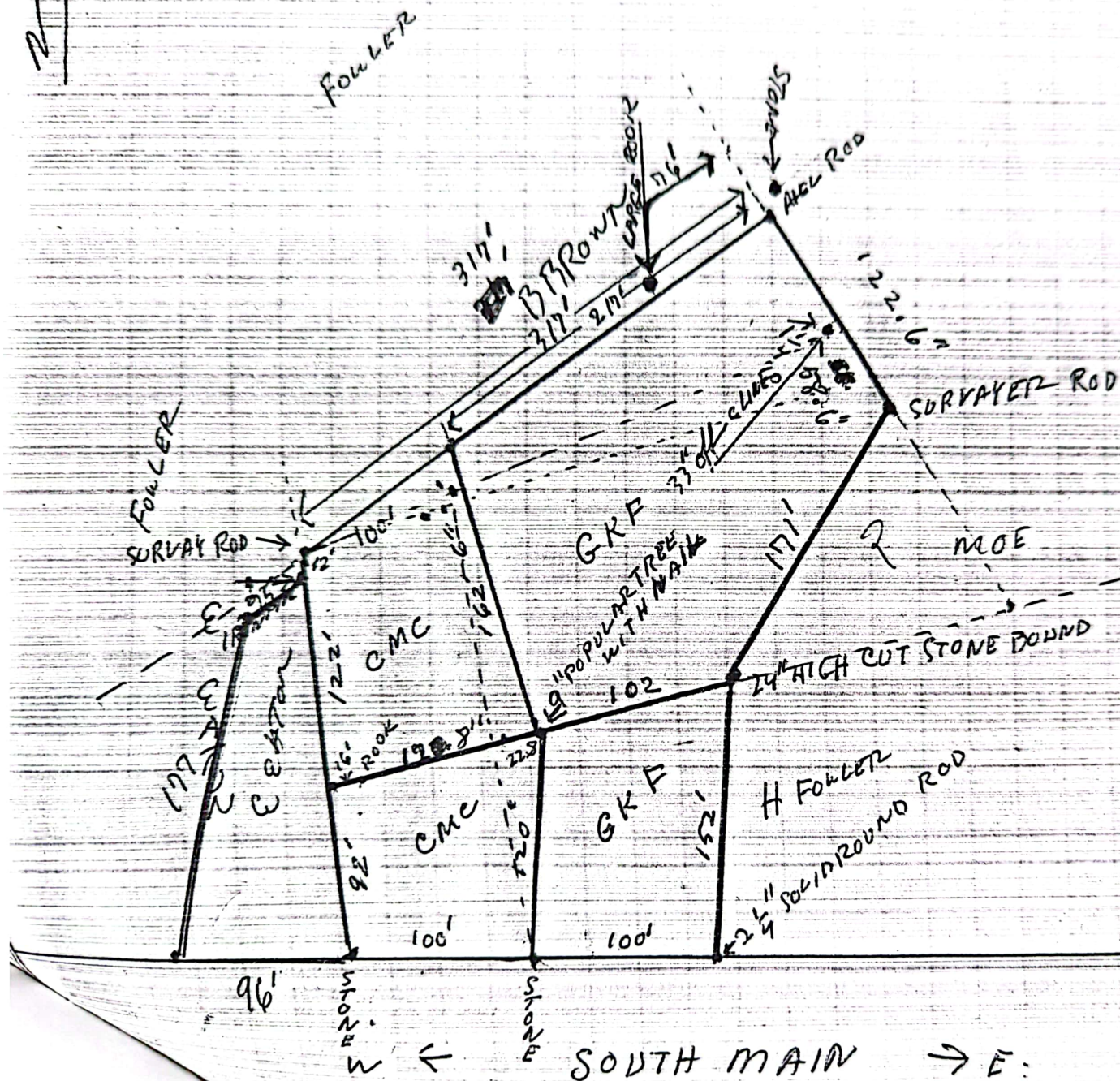
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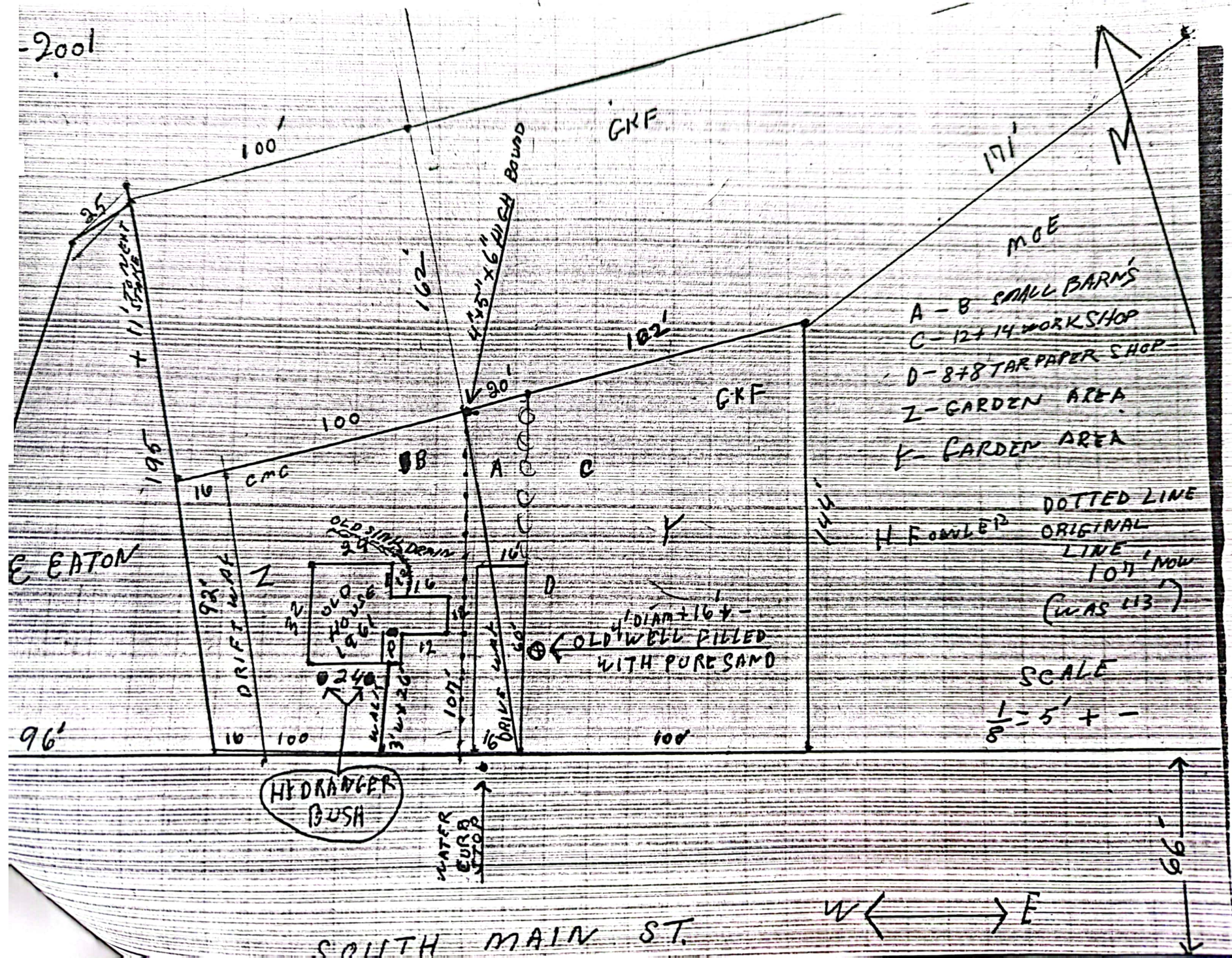
ELMER EATON



2

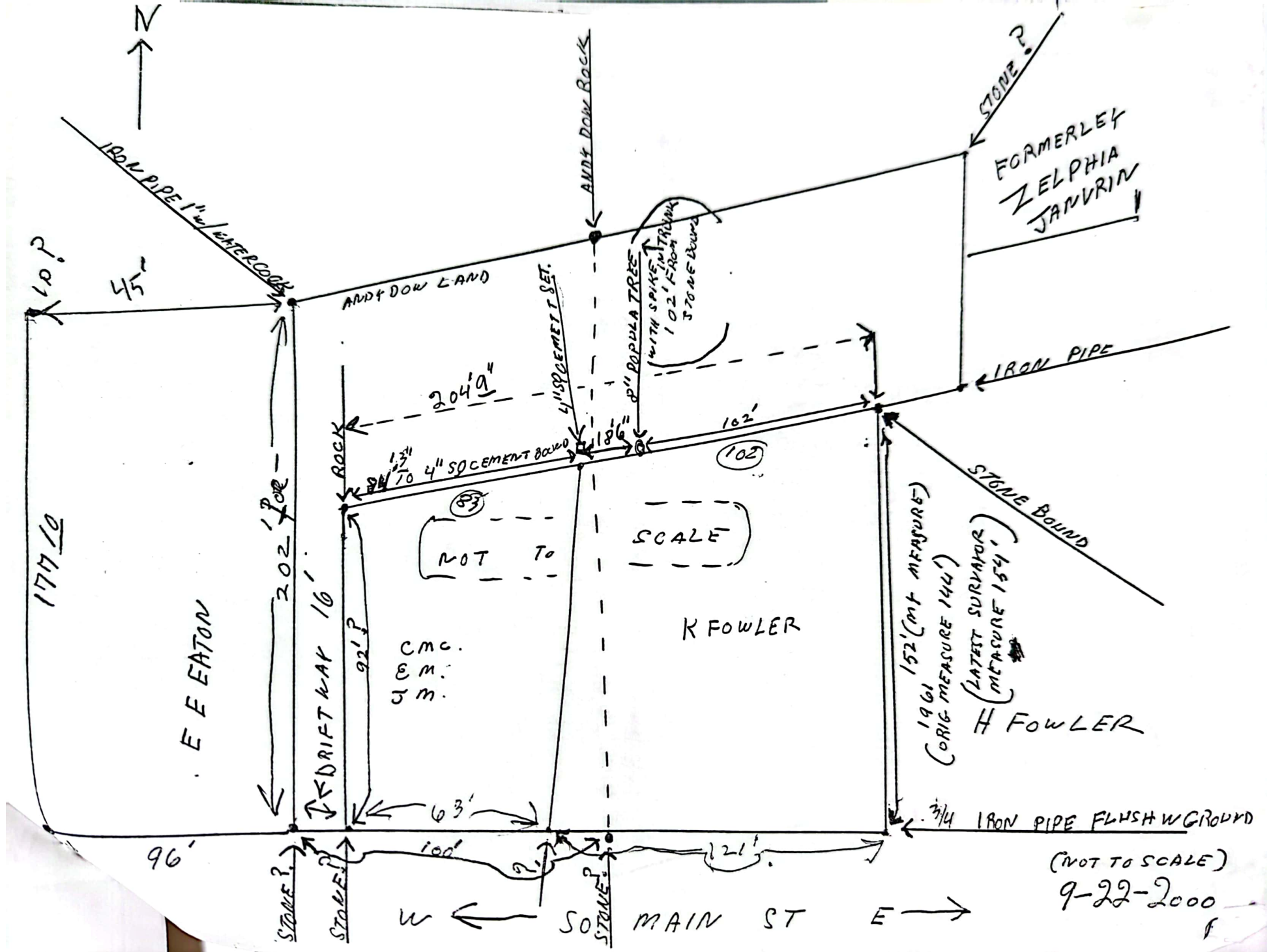


-2001



SOUTH MAIN ST.

W < > E



10-21-2000 AM

FROM #27 - SOUTH 88' 15 BOUND (MIL) # 870 E LOT
(MILLEN N 1/2) 66" off center line - of rock

FROM #A 134 of 1.65
DOWN SECTORS TO
KNIGHT HILL NEWINGTON
660" (IF CONTINUED ANOTHER 21'
4-165 SEGMENTS
FROM SIDE OF RT 289

MAXIMUM BOUND # 396 72' FROM # 1 ROCK
28" OFF CENTER LINE

12"x12" ROCK FLUSH →
40" TO WEST OF CEN LINE

2" ROUND BL PIPE
15" HIGH
2 1/3

FROM # TO WOODSTAKE
AT 28-1.65

LOOKS LIKE
SOCKET HOLE
ROCK MAY HAVE
BEEN
MILLEN N 1/2
BOUND

- 19"x12" ROCK UP 4"
- 14" 4"x5" ROCK 1 BLAZE
X OAK WITH BLAZE / GOOD ONE
- 7"x8" ROUND ROCK FLUSH
- 14"x9" RECTANGULAR ROCK FLUSH
- 14"x10" ROCK 9" HIGH MOSS
- 16"x9" ROCK 6" HIGH
- 13"x18" ROCK 6" HIGH
- 9"x8" ROUND ROCK FLUSH
- 15"x15" ROUND ROCK 3" HIGH
71007 W 3/4 W 1/2
- 18"x12" RECTANGULAR ROCK FLUSH
- 15"x12" ROUND ROCK 4" HIGH
- 14"x4" BUT DEEP 3" HIGH
- 12"x14" ROCK FLUSH
- 11"x11" ROCK 3" HIGH
- 16"x12" ROCK 4" HIGH
- 12"x10" ROCK 2" HIGH
- 10"x8" ROCK 2" HIGH
- 12"x14" ROCK 4" HIGH
- 14"x9" ROCK 6" HIGH
- 19"x10" ROCK FLUSH
- 9"x9" ROCK ROUND FLUSH
- 15"x12" ROCK 2" HIGH
- 2- ROCKS 6 POSING EACH
- 13"x13" ROCK FLUSH
- SOCKET HOLE? FOR ROCK?

OVER

#7
13±
12" MALE
W/ STRONG
BLAZES

FROM 21" HEM
LOCK TO H 13
15.6

ADDITIONAL FIND
A
ROCK A 14" H 16" BETWEEN 14 & 15
ROCK B 8"x8" 21" BEYOND ROCK A 20' FROM
ROCK A 14" H 15
ROCK C 12" H 16" BETWEEN 14 & 15

#47
my

Stuart Hall

Know all Men by these Presents, That, We Simon L. Eaton
Jeremiah M. Eaton, Philip C. Dow, and wife Rhoda R. Dow, Thomas
Boyd and wife Meribah J. Boyd, Henry Eaton Jr. and Albert
Eaton, all of Sealbrook, County of Buckingham, and State of New Hampshire,
for and in consideration of the sum of seventy two dollars to us in
hand, before the delivery hereof, well and truly paid by Abrah
Eaton, of Sealbrook, County and State aforesaid, Cordwainer, have
remised, released, and forever quitclaimed, and by these
presents do remise, release, and forever quitclaim unto the
said Abrah Eaton, his heirs and assigns forever,
A certain piece of salt flats land situate in said Sealbrook
containing ten and one half acres more or less, and bounded
Northerly by flats land of Joshua Eaton thence measuring eight
and one half rods, Easterly by flats land of Simon L. Eaton, this
day conveyed to him, Southerly by flats land of Ezra T. Cassier
thence measuring fifteen rods, and Westerly by flats land of
Moody Barnard in part and in part by flats land of Abel
Brown, excepting one undivided seventh part of which the
said Abrah Eaton, is possessed of in his own right, as co
heir to the estate of Jeremiah P. Eaton our late father,
deceased.

~~To Have and to Hold, the premises, unto the~~
privileges and appurtenances therunto belonging, to the
said Abrah Eaton, his heirs and assigns forever; and we
do hereby covenant with the said Abrah Eaton that we will
warrant and defend the said premises to him the said Abrah
Eaton, his heirs and assigns, against the lawful claims and
demands of any person, or persons claiming by force under
us.

And I Rhoda R. Eaton widow of the said Jeremiah P. Eaton, do in
consideration aforesaid, relinquish my right of dower in the
before mentioned premises.

In Witness Whereof we have hereunto set our hands, and seals
this twenty third day of August in the year of our
Lord one thousand eight hundred and sixty five.

Signed, sealed, and delivered

in presence of us:
Christopher Eaton
Moses Eaton

Simon L. Eaton
Jeremiah M. Eaton
Philip C. Dow
Rhoda R. Dow
Thomas Boyd
Meribah J. Boyd
Henry Eaton
Albert Eaton
Ezra T. Eaton

NOT RECORDED

50,4880.2272,5303.9234,-99999,LOT COR 500
 51,4968.6666,5303.6184,-99999,LOT COR 501
 54,5053.7081,5303.3250,0.00,LOT COR 502
 55,5121.9605,5303.0896,0.00,LOT COR 503
 60,5537.6880,5301.6556,0.00,LOT COR 504
 61,5561.0646,5148.4285,0.00,LOT COR 505
 62,5139.9932,5121.2842,0.00,LOT COR 506
 63,4890.7361,5259.8971,0.00,LOT COR 507
 64,4880.0784,5254.3821,0.00,LOT COR 508
 65,4934.1099,5179.9200,-99999, 509
 66,4965.0389,5110.0058,-99999, 510

From
MILLENNIUM

TRANSFORMED
 ALL PTS TO
 MILLENNIUM
 4/12/01

PT 104 → 500

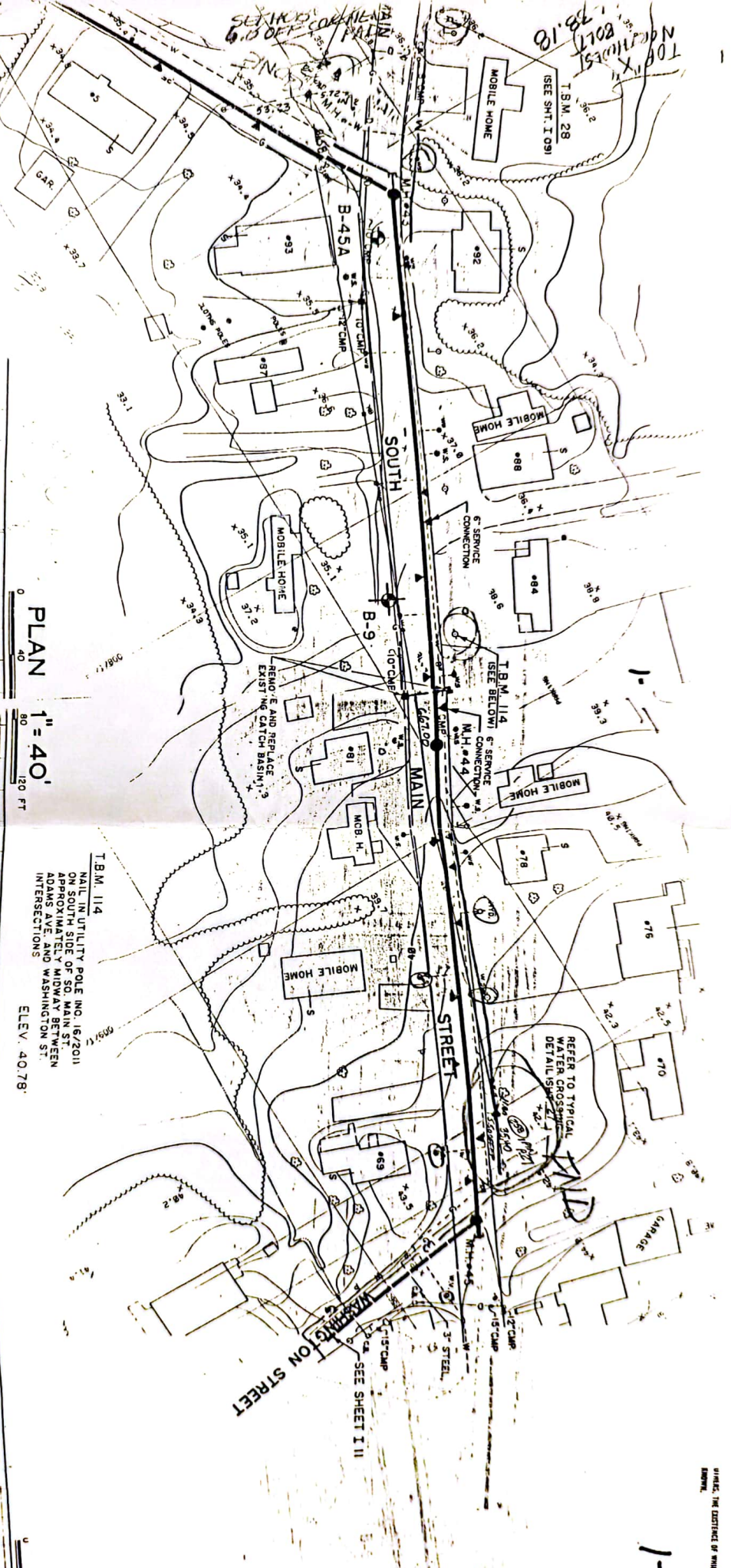
Command= 213-

Point 1 To 62 ✓
 Point 100 To 123 ✓
 Point 150 To 163 ✓
 Point 170 To 176 ✓
 Point 180 To 187 ✓
 Point 190 To 201 ✓
 Point 250 To 285 ✓
 Point 300 To 311 ✓
 Point 400 To 432 ✓
 Point 450 To 476 ✓

~~36 END (PIN)~~
 ↓
~~4910.35~~
~~1765.34~~

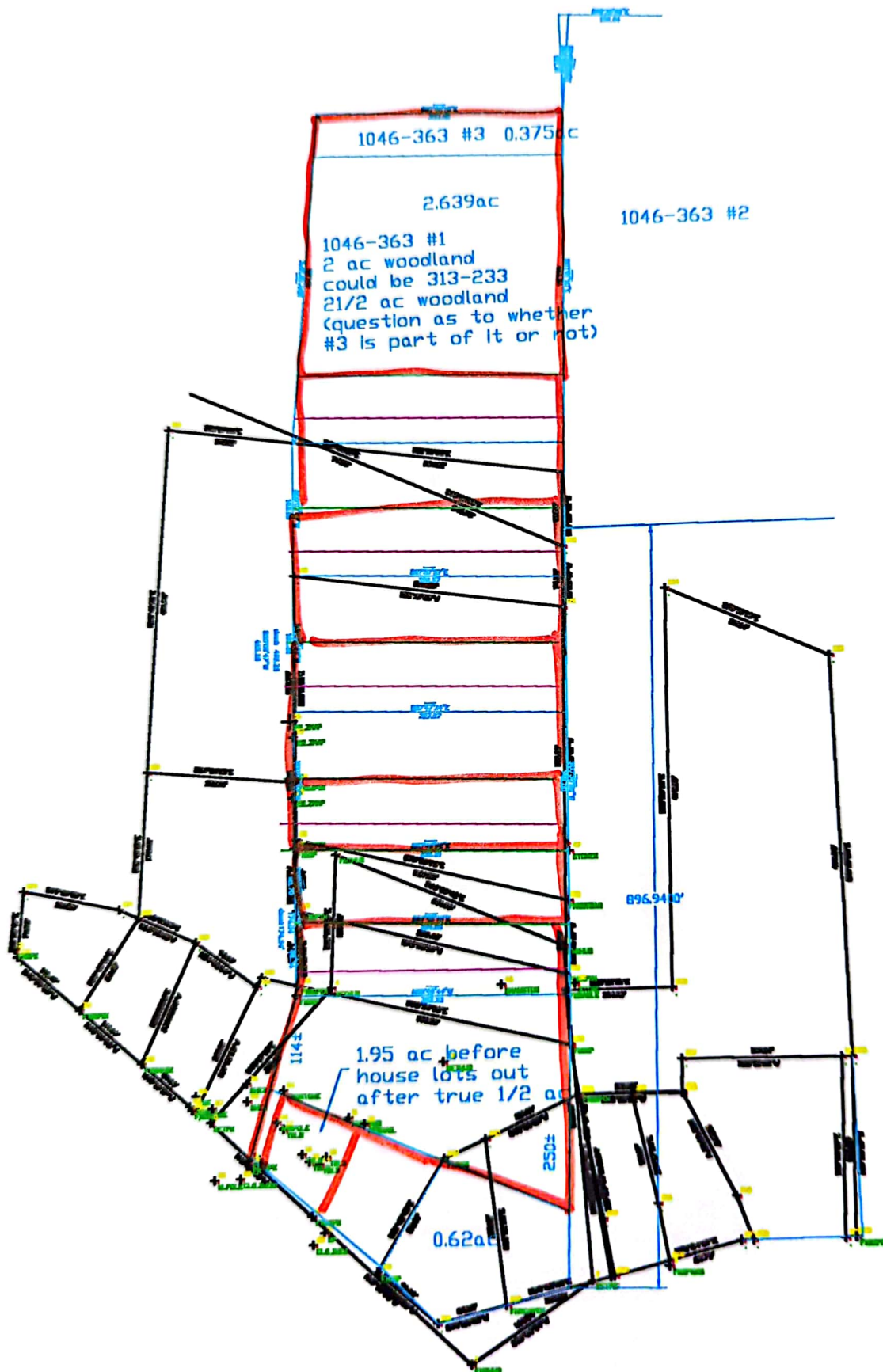
PLAN
1" = 40'
0 40 80 120 FT

T.B.M. 114
NAIL IN UTILITY POLE NO. 16/2011
ON SOUTH SIDE OF SO. MAIN ST.
APPROXIMATELY MIDWAY BETWEEN
ADAMS AVE. AND WASHINGTON ST.
ELEV. 40.78'



UNLESS THE DISTRICT OF COLUMBIA IS PRESENTLY A
OWNER.

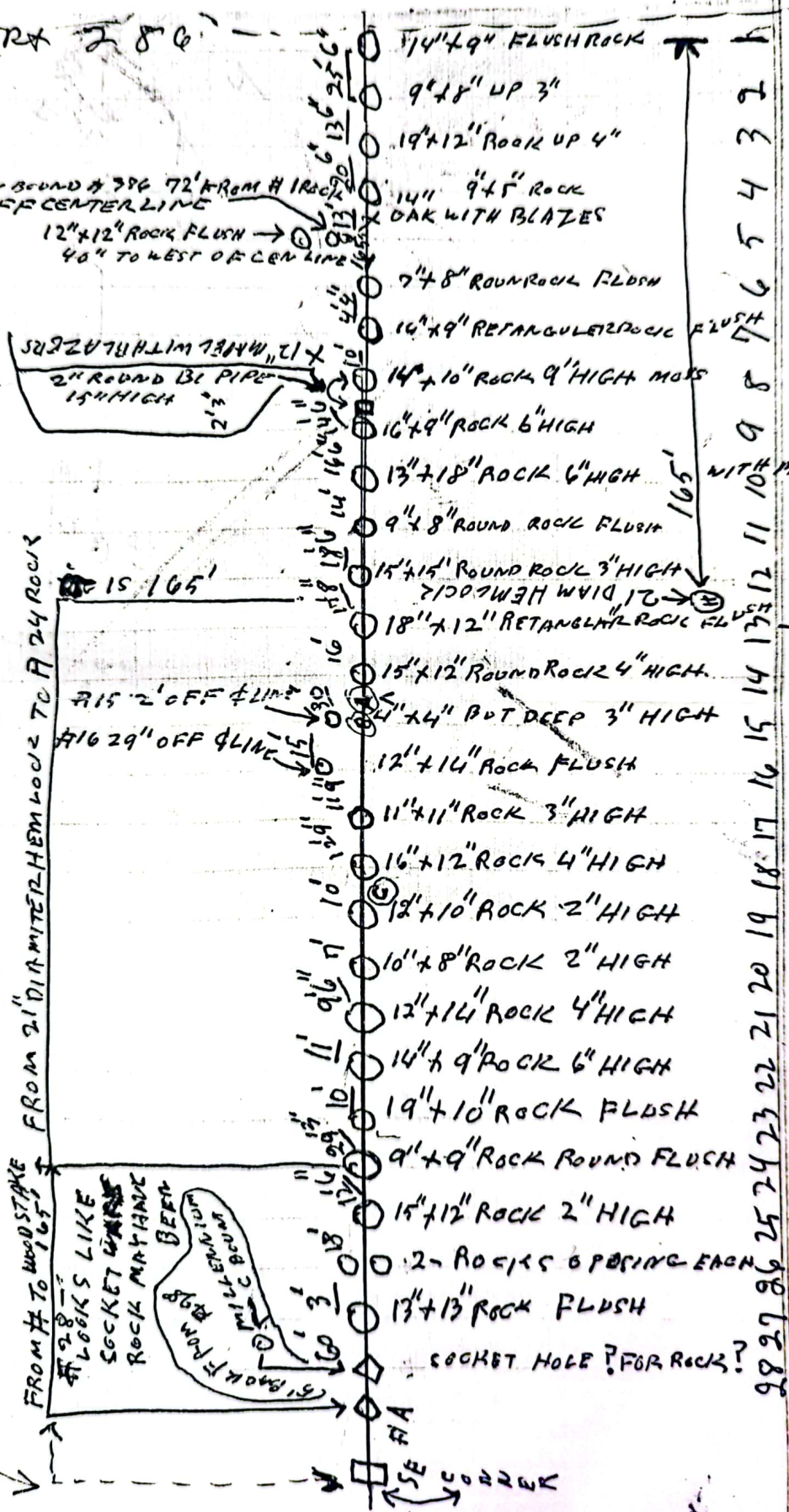
1-10



10-21-2000 AM

FROM #27-SOUTH 88' 15 BOUND (MIL) #874 C LOT
(MILLEN 111M) 66" off center line - of rock projection

FROM #134 of 165 TO
DOWN SE CORNER
KNIGHTHILL NEWINGTON
660' (IF CONTINUED ANOTHER 21'
4-165 SEGMENTS
FROM SIDE OF RT 289)



FROM 21' HEM-
LOCK TO H B
156'

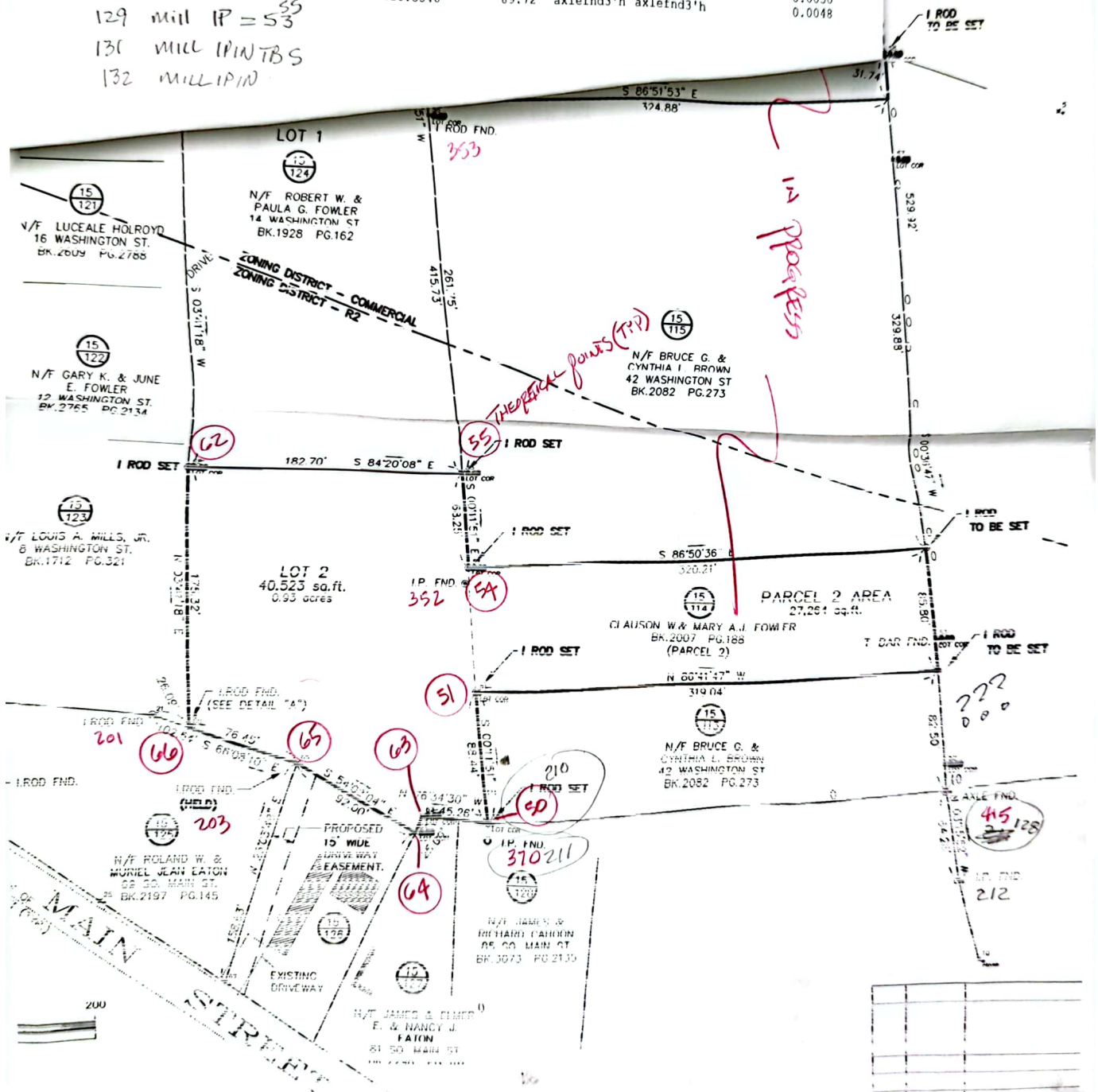
ADDITIONAL FIND
H
ROCK A 14" H 14" BETWEEN 14 & 15
ROCK B 8" x 8" BEYOND ROCK A 20' FROM
ROCK A 14 & 15
ROCK C 12" x 10" BETWEEN 18 & 19

8" x 10" / 4" x 6"

Drawing Name: revision
Project Name: 990491
Project Path: e:\adskproj\990491\
Username: brusso

Number	Northing	Easting	Elevation	Raw Desc	Full Desc	Latitude
210 50	4880.2272	5303.9234	.	LOT COR	LOT COR	0.0048
51	4968.6666	5303.6184	.	LOT COR	LOT COR	0.0049
54	5053.7081	5303.3250	0.00	LOT COR	LOT COR	0.0050
55	5121.9605	5303.0896	0.00	LOT COR	LOT COR	0.0051
60	5537.6880	5301.6556	0.00	LOT COR	LOT COR	0.0055
61	5561.0646	5148.4285	0.00	LOT COR	LOT COR	0.0055
62	5139.9932	5121.2842	0.00	LOT COR	LOT COR	0.0051
63	4890.7361	5259.8971	0.00	LOT COR	LOT COR	0.0048
64	4880.0784	5254.3821	0.00	LOT COR	LOT COR	0.0048
65	4934.1099	5179.9200	.	.	.	0.0049
66	4965.0389	5110.0058	.	.	.	0.0049
330	5591.4646	5444.5523	98.47	NHHBEND	NHHBEND	0.0055
329	5500.6655	5402.6571	98.84	NHHBEND	NHHBEND	0.0054
130 282	5537.6880	5301.6556	100.94	DHENDSTBND	DHENDSTBND	0.0055
133 353	5371.9220	5306.0839	99.09	IREND3"H	IREND3"H	0.0053
201	4975.6538	5086.3110	96.49	IREND3"H	IREND3"H	0.0049
203	4934.1099	5179.9200	95.30	IREND4"H	IREND4"H	0.0049
211 370	4868.3715	5302.2726	.	IPF	IPF	0.0048
352	5042.4067	5300.6772	92.49	IPFND1"D3'	IPFND1"D3'H	0.0050
128 415	4866.8292	5620.5346	89.72	axlelnd3'h	axlelnd3'h	0.0048

129 mill IP = 53
131 mill IPINTBS
132 mill IPIN



NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION
BUREAU OF HIGHWAY DESIGN
MAP AND PUBLICATION REQUEST

3053

DATE: 11-23-00

ORDERED BY: Stockton Services

TELEPHONE: 474-1954 926-7715

DESCRIPTION OF MATERIALS REQUESTED	MAP OR SHEET NUMBERS	NO. OF COPIES	COST
Copies - Field Bk. Pg=		41	4.10
#3404, 3477, 4468, 4469 Seabrook		16.10 ea	

S MAIN ST

TRAVERSE - S. MAIN ST

S-2902

All Analogue turned to 1

Bean
Moore
Shibley
Lucier

FIELD BOOK Clear & wind 2
4469

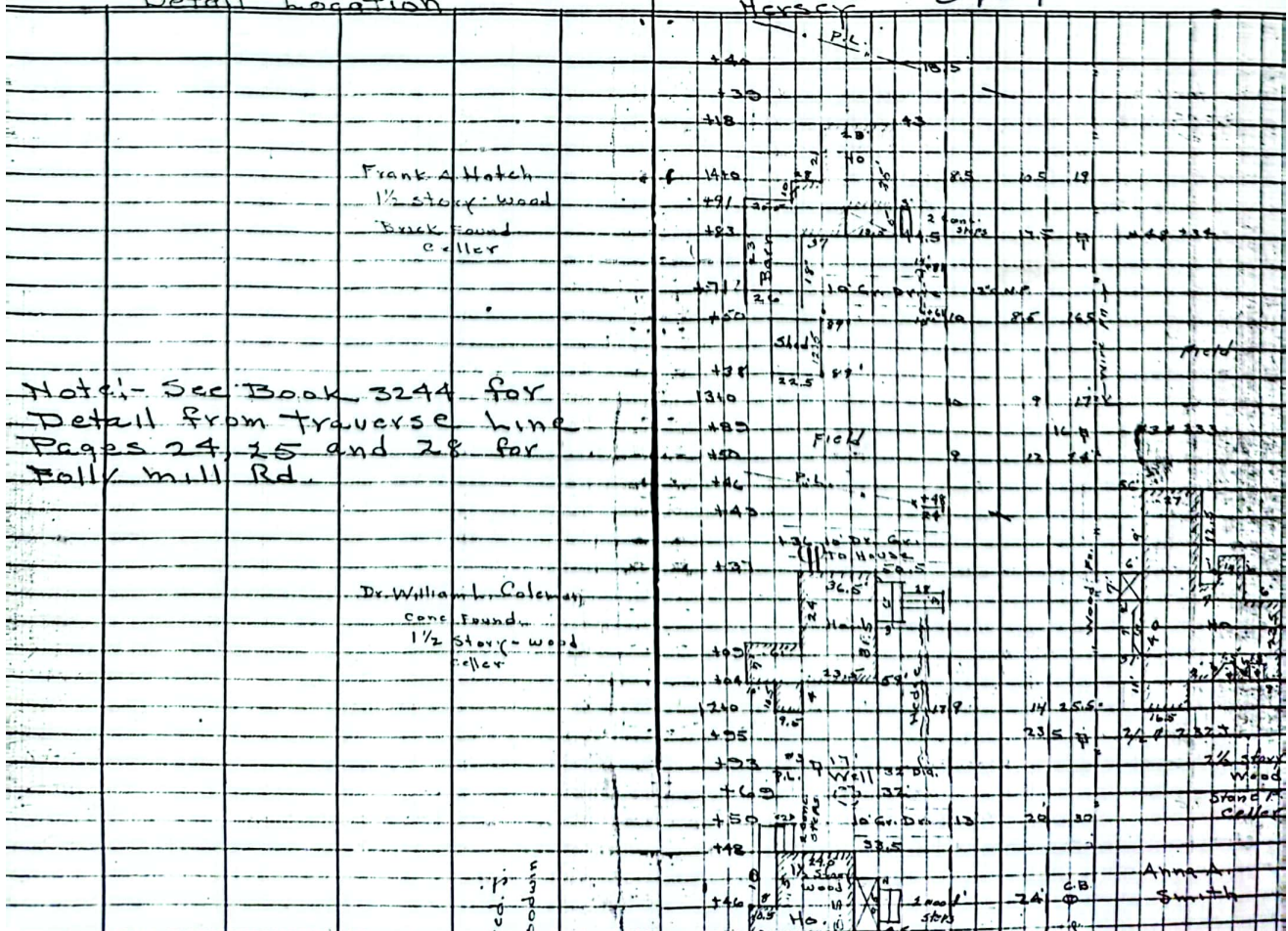
Mar. 14, 1955

RT286

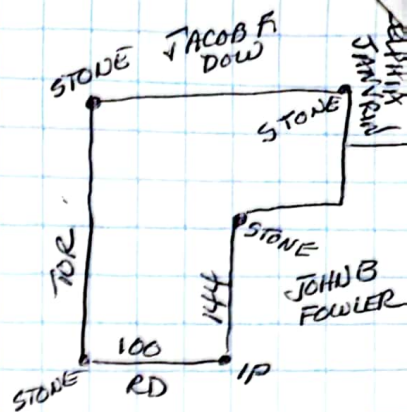
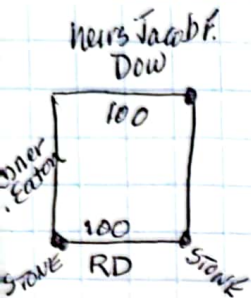
FIELD BOOK
Willard
Rafferty
Hercy
3404

cloudy. Cool

Detail location



CORA MARY CAHOON
 1/3 INT ↑ 3413-422
 RICHARD JAMES CAHOON ET AL (Evelyn L. Merxon Josephine Ann Melanson)
 9/29/94 ↑ 3073-2135
 R 10/4/94
 Frances F. Cahoon



3/23/63 ↑ 1664-325
 R 3/26/63

Phila J. Fowler
 1/17/61 ↑ 1574-352
 R 1/28/61

Melan C Felch

676-139 2/5 } OF WHOLE
 624-211 2/5 } 1/2 AC

Heirs
 Philena R. Eaton
 Abner L. Eaton

Philena R. Eaton

11/15/01 ↑ 623-067
 R 5/14/07

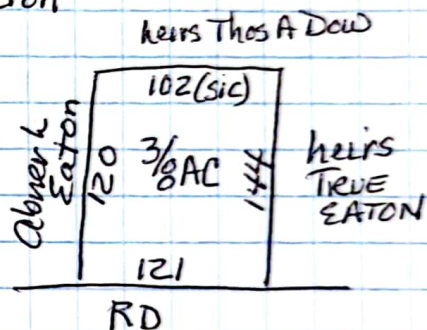
James S. Eaton



Abner L. Eaton

621-320
 8/20/1873
 R 5/14/07

8/1/1894 ↑ 540-220
 R 1/1/1895

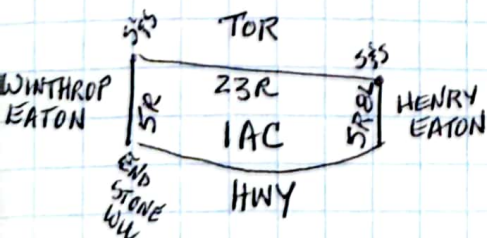


William T. Eaton
 4/20/1870 ↑ 489-041
 R 9/2/82
 John W. Cohen

???

True Eaton

5/7/1833 ↑ 269-383
 R 7/2/1833
 Samuel Perley Eaton



1 AC

Consideration Less than \$500.00

12161

Know All Men By These Presents, That I, Edmund F. Gauron, Jr.

of Hampton

Rockingham

County, State of

New Hampshire, for consideration paid, grant to Villa M. Gauron

JUL 11 3 30 PM '71

REC'D ROCKINGHAM COUNTY
REGISTRY OF DEEDSof Washington Street, Seabrook
New Hampshire

Rockingham County, State of

, with WARRANTY COVENANTS,

(Description and incumbrances, if any)

All my right, title, and interest in and unto six certain parcels of woodland, all situated in said Seabrook and are bounded and described as follows:

Parcel # 1: Containing two acres more or less and being the same parcel which the heirs of Jacob Fowler conveyed to Jacob F. Dow by deeds recorded in the Rockingham Records in Book 526 Page 450 and Book 538 Page 377. $\frac{1}{3}$ INT ← CHAS N. FOWLER ET AL LICENSE 1893 PROBATE

Parcel # 2: Containing two acres more or less and being the same parcel which Thomas Chase conveyed to Jacob F. Dow by deed recorded in the Rockingham Records in Book 661 Page 116. 12/7/08 R 8/26/11

Parcel # 3: Containing 18 rods more or less and being the same parcel which Charles E. Dow conveyed to Jacob F. Dow by deed recorded in the Rockingham Records in Book 623 Page 335. 1/6/1897 R 8/7/07

Parcel # 4: Containing one and two-fifths acres more or less and being the same parcel which William H. Walton conveyed to Jacob F. Dow by deed recorded in the Rockingham Records in Book 623 Page 342. 3/22/1894 R 8/7/07

Parcel # 5: Containing 100 rods more or less and being the same parcel which John W. Eaton conveyed to Jacob F. Dow by deed recorded in the Rockingham Records in Book 526 Page 349. 449 ✓

Parcel # 6: Containing 1½ acres more or less and being the same parcel which John M. Small conveyed to Jacob F. Dow by deed recorded in Rock. Records, Book 636 Page 315. Being the same parcels conveyed to me and the Grantee by deeds of Jacob F. Dow recorded in the Rockingham Records, Book 1046 Page 262 and 263.

And I, Meredith Gauron

wife
of said Grantor,

release to said Grantee all rights of dower and homestead and other interest therein.

WITNESS our hands and seals this 2nd day of January, 1971

Witness:

Greta B. Hall

F. B. B. C. 11

Edmund F. Gauron, Jr.
Meredith Gauron

State of New Hampshire

ss.

January 2, 1971

Notary personally appeared the above named Edmund F. Gauron Jr. and Meredith Gauron and acknowledged the foregoing instrument to be their voluntary act and deed, before me

Bruce G. Brown
Notary Public - State of New Hampshire

My Notary Public Commission expires May 10, 1972.

Know All Men By These Presents That I, Villa M. Gauron,

of Seabrook

Rockingham

County, State of

New Hampshire, for consideration paid, grant to Bruce G. and Cynthia L. Brown, as joint tenants with rights of survivorship

of Washington Street, Seabrook,
New Hampshire

Rockingham

County, State of

, with WARRANTY COVENANTS,

(Description and incumbrances, if any)

Three certain parcels of land, all situated in said Seabrook and are bounded and described as follows:

Parcel # 1: Containing two acres more or less of woodland and bounded as follows: Westerly by land formerly of Jacob F. Dow; Northerly by land formerly of Charles E. Dow; (being the third parcel herein described) Easterly by land formerly of Rhoda Dow (being the second parcel herein described) and Southerly by land formerly of Reuben Eaton Jr.

Parcel # 2: Containing two acres more or less of woodland and bounded as follows: Northerly by land formerly of Thomas Chase; Easterly by land formerly of Jacob F. Dow, now owned by the Grantees; Southerly by land of Emery N. Eaton and others; and Westerly by land formerly of the heirs of Reuben Eaton in part and in part by land formerly of Jacob F. Dow (parcel # 1) and others, as the bounds now stand (661-116, 1908)

Parcel # 3: Containing eighteen rods more or less of tillage land and bounded as follows: Northerly by land formerly of Charles E. Dow 18 rods and 3 feet; Easterly by land formerly of Thomas Chase (parcel # 2) 3 rods and 4 feet; Southerly by land formerly of Jacob F. Dow (parcel # 1) 18 rods and 3 feet; and Westerly by land formerly of Jacob F. Dow 3 rods and 4 feet. ✓ OK 623-335

Being the same parcels conveyed to me and Edmund F. Gauron Jr. by deed of Jacob F. Dow recorded in the Rockingham Records in Book 1046 Page 263.

See deed of Edmund F. Gauron Jr. to me dated January 2, 1971 to be recorded herewith.

And I, Edmund F. Gauron

husband of said Grantor,

release to said Grantee all rights of ~~curtesy~~ and homestead and other interest therein.

WITNESS our hands and seals this 6th day of July, 1971

Witness:

Margaret L. Van Hooking
for both

Villa M. Gauron
Edmund F. Gauron

State of New Hampshire

Rockingham

ss.

July 6,

1971

Then personally appeared the above named Villa M. Gauron and Edmund F. Gauron

and acknowledged the foregoing instrument to be their voluntary act and deed, before me



Margaret L. Van Hooking
Notary Public — Justice of the Peace.

12163

Know All Men By These Presents That I, Villa M. Gauron,

of Seabrook

Rockingham

County, State of

New Hampshire, for consideration paid, grant to
tenants with rights of survivorship

Bruce G. and Cynthia L. Brown, as joint

of Washington Street, Seabrook,
New Hampshire

Rockingham

County, State of

, with WARRANTY COVENANTS,

(Description and incumbrances, if any)

Three certain parcels of woodland, all situated in said Seabrook and are bounded and
described as follows: *stump land (636-315) 12/21/67 R 1/29/68*Parcel # 1: Containing $1\frac{1}{2}$ acres more or less and bounded as follows: Northerly
by land formerly of the heirs of Reuben Eaton; Easterly by land formerly of Thomas Chase
in part and in part by land formerly of Zephia A. (Eaton) Janvri; Southerly by land
formerly of Jacob F. Dow, being the second parcel herein described; and Westerly by land
formerly of Samuel A. Eaton. *✓ abutters 1907*Parcel # 2: Containing $1-2/5$ acres more or less and bounded as follows: Northerly
by land formerly of Alvira Eaton (parcel # 1); Easterly by land formerly of Zephia A.
Eaton, 10 rods; Southerly by land formerly of Reuben Eaton Jr.; and Westerly by land
formerly of Samuel A. Eaton, 10 rods. The Northwestern corner bound of said parcel
is 20 rods and 2 links Southerly from the land formerly of the heirs of Jacob Fowler.Parcel # 3: Containing 100 rods more or less and bounded as follows: Westerly
by land formerly of Samuel A. Eaton, 5 rods and 9 links; Northerly by land formerly of
Reuben Eaton, ^{2nd} 20 rods; Easterly by land formerly of Zephia A. Eaton, 5 rods; and Southerly
by land formerly of the heirs of Thomas A. Dow, 20 rods. See 526-449 (1893)
Being the same parcels conveyed to me and Edmund F. Gauron Jr. by deed of Jacob F. Dow
recorded in the Rockingham Records in Book 1046 Page 262.
See deed of Edmund F. Gauron Jr. to me dated January 2, 1971 to be recorded herewith.

And I, Edmund F. Gauron

~~wife~~
husband of said Grantor,release to said Grantee all rights of ~~curtesy~~ and homestead and other interest therein.

WITNESS our hand and seals this 6th day of July, 1971

Witness:

Margaret L. Van Limburg
*for both**Villa M. Gauron*
Edmund F. Gauron

State of New Hampshire

Rockingham

ss.

July 6,

1971

Then personally appeared the above named Villa M. Gauron and Edmund F. Gauron
and acknowledged the foregoing instrument to be their voluntary act and deed, before me*Margaret L. Van Limburg*
Notary Public - Justice of the Peace.

RTE 286
PLANS.
" 1974 "

RECORDS
271-3514

lynn

271
Lynn
CALL 721 Noon

I think now
15-102-0
Stoney Brook
m/H park

HARRY E. CHASE

44+00 LT.
CONST. DRIVE
(GRAVEL)

ABBIE F. DOW

Pine & Hemlock

GAURON

PROP. R.O.W. 7

SLOPE LINE Y

38

39

40

41

42

43

44

SLOPE LINE

PROP. R.O.W. →

B.M.* 39

CLAUSON FOWLER

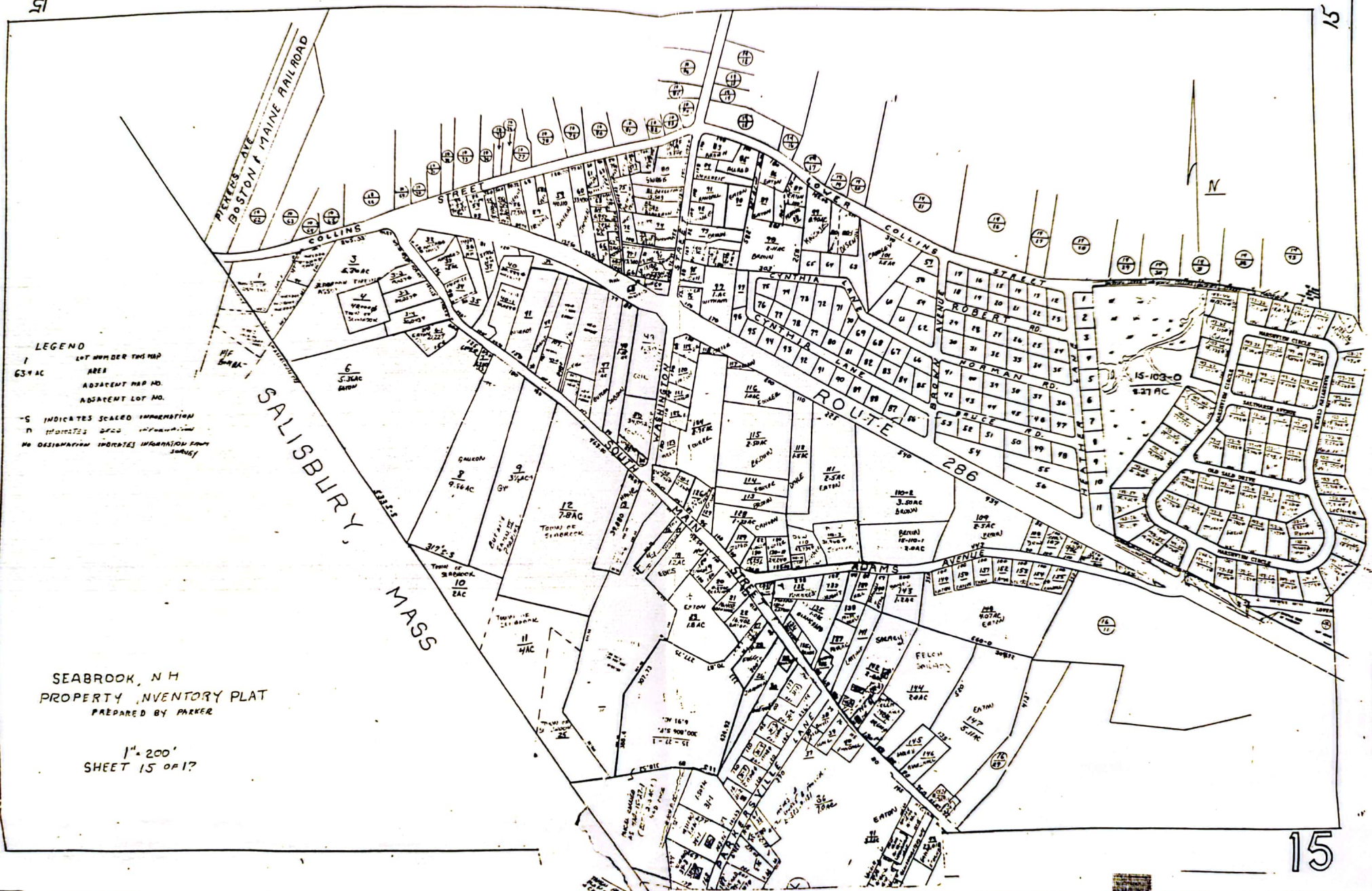
15-116-0

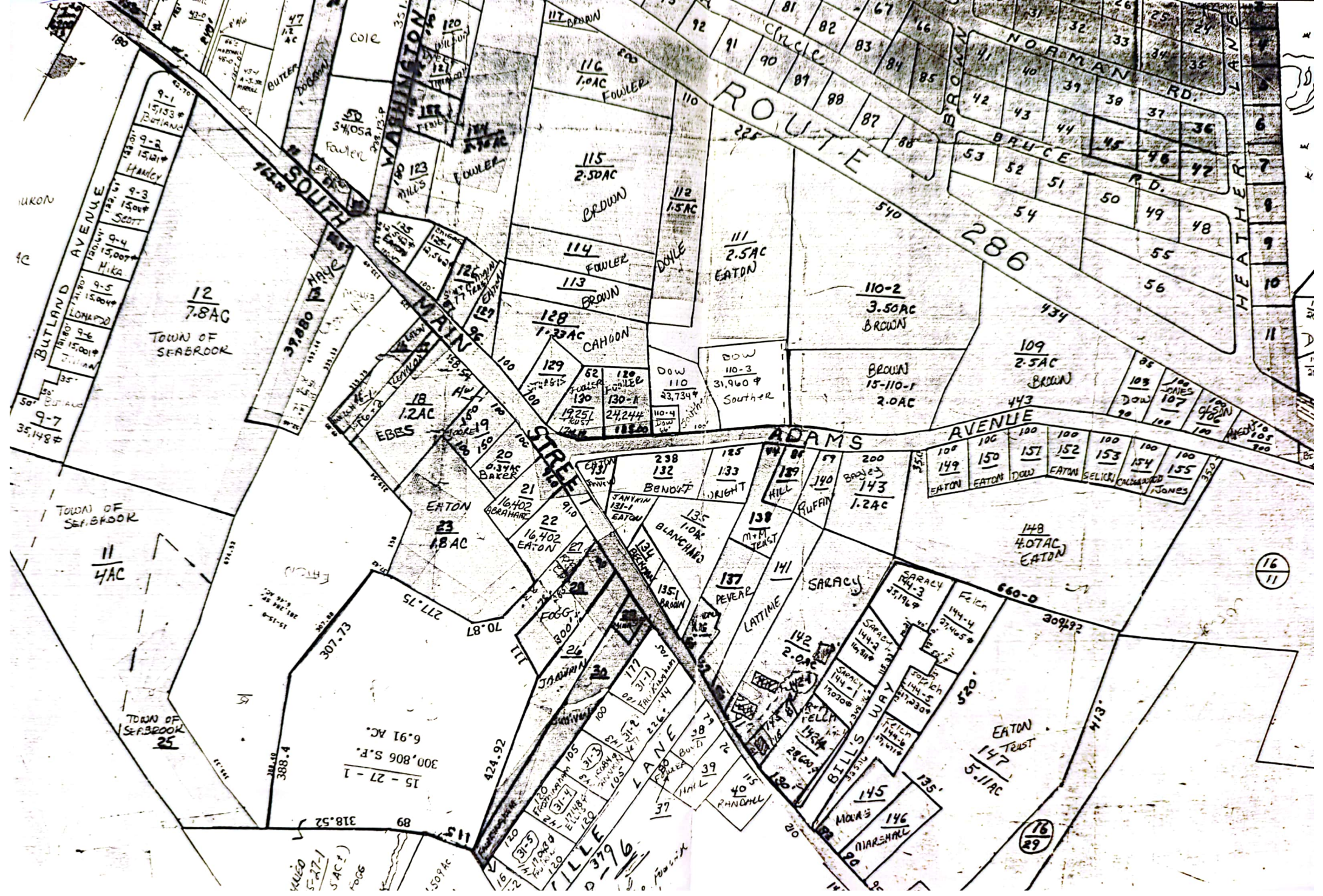
ABBIE F. DOW

15- 110-2

44+00 RT.
CONST. DRIVE
(GRAVEL)

ABBIE DOW
WAS JACOB F. DOW'S GRANDDAUGHTER
WHICH IS MY BOYFRIEND'S AUNT





301 FINAL INV 2/20/02

Command= 159-
Setup Point= 4

Backsight Point= 5

Point= 226
89-29-43 196.39
Point= 68
92-54-22 131.80
Point= 37
121-59-35 158.85
Point= 159-
Setup Point= 6

Backsight Point= 5

Point= 226
304-58-36 91.88
Point= 68
316-01-54 153.05
Point= 37
294-09-12 194.56
Point= 159-
Setup Point= 37

Backsight Point= 4

Point= 226
93-40-44 105.73
Point= 68
55-43-17 77.54
Point= 37

Point= 4
00-00-00 158.85
Point= 159-
Setup Point= 4

Backsight Point= 159-
Setup Point= 37

Backsight Point= 6

Point= 6
00-00-00 194.56
Point= 226
350-36-28 105.73
Point= 68
312-39-02 77.54 *Setup*
Point= 4
256-55-44 158.85
Point= 159-
Setup Point= 226

Backsight Point= 6

Point= 6
00-00-00 91.88
Point= 68
206-42-37 65.29

SETHUB	4	4876.7972	5344.4220	OCC
FNDHUB	5	5034.0138	5351.0872	BS
	226	4870.2077	5540.6969	
CALCOR	68	4864.5457	5475.6513	
SETHUB	37	4787.0050	5475.4590	
FNDHUB	6	4918.4696	5618.8854	OCC
FNDHUB	5	5034.0138	5351.0872	BS
	226	4870.2077	5540.6969	
CALCOR	68	4864.5457	5475.6513	
SETHUB	37	4787.0050	5475.4590	
SETHUB	37	4787.0050	5475.4590	OCC
SETHUB	4	4876.7972	5344.4220	BS
	226	4870.2077	5540.6969	
CALCOR	68	4864.5457	5475.6513	
SETHUB	37	4787.0050	5475.4590	
SETHUB	4	4876.7972	5344.4220	
SETHUB	4	4876.7972	5344.4220	OCC
SETHUB	37	4787.0050	5475.4590	OCC
FNDHUB	6	4918.4696	5618.8854	BS
FNDHUB	6	4918.4696	5618.8854	
	226	4870.2077	5540.6969	
CALCOR	68	4864.5457	5475.6513	
SETHUB	4	4876.7972	5344.4220	
	226	4870.2077	5540.6969	OCC
FNDHUB	6	4918.4696	5618.8854	BS
FNDHUB	6	4918.4696	5618.8854	
CALCOR	68	4864.5457	5475.6513	

Command= 159-
Setup Point= 2

Backsight Point= 1

Point= 224
255-12-55 5.15
Point= 222
181-18-49 101.28
Point= 159-
Setup Point= 2

Backsight Point= 3

Point= 224
75-49-07 5.15 *SETUP*
Point= 222
01-55-01 101.28 *SETUP*
Point= 159-
Setup Point= 3

Backsight Point= 2

Point= 224
358-14-41 163.02
Point= 222
356-55-17 63.08
Point= 159-
Setup Point= 3

Backsight Point= 1

Point= 224
357-52-47 163.02
Point= 222
356-33-22 63.08
Point= 159-
Setup Point= 4

Backsight Point= 3

Point= 226
228-38-07 196.39
Point= 159-
Setup Point= 6

Backsight Point= 5

Point= 226
304-58-36 91.88 *SETUP*
Point= 159-
Setup Point= 5

Backsight Point= 37

Point= 226
337-33-00 250.57
Point= 159-
Setup Point= 37

INV

FNDSPK	2	4609.7923	5318.4588	OCC
FNDHUB	1	4438.9473	5503.3400	BS
	224	4614.3414	5320.8731	
	222	4680.2154	5245.6711	
FNDSPK	2	4609.7923	5318.4588	OCC
SETPK	3	4719.9608	5196.6919	BS
	224	4614.3414	5320.8731	
	222	4680.2154	5245.6711	
SETPK	3	4719.9608	5196.6919	OCC
FNDSPK	2	4609.7923	5318.4588	BS
	224	4614.3414	5320.8731	
	222	4680.2154	5245.6711	
SETPK	3	4719.9608	5196.6919	OCC
FNDHUB	1	4438.9473	5503.3400	BS
	224	4614.3414	5320.8731	
	222	4680.2154	5245.6711	
SETHUB	4	4876.7972	5344.4220	OCC
SETPK	3	4719.9608	5196.6919	BS
	226	4870.2077	5540.6969	
FNDHUB	6	4918.4696	5618.8854	OCC
FNDHUB	5	5034.0138	5351.0872	BS
	226	4870.2077	5540.6969	
FNDHUB	5	5034.0138	5351.0872	OCC
SETHUB	37	4787.0050	5475.4590	BS
	226	4870.2077	5540.6969	
SETHUB	37	4787.0050	5475.4590	OCC

2/11/02

REVIEWED

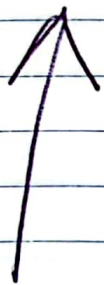
MARY,

SOUTHERS

FILE

I have everything
She has

Villa Gauron = Jacob F Dow's granddaughter
things Bruce knows $\frac{1}{3}$ was
told by Gauron
1) stone BND
2) BND NW COR 15/116
3) line of stones = Ely line
4) wagon axle = N/E COR OF # 15/113
later said maybe it was
the SE COR



meeting ended with this
and statements by
millenium that they
would rectify any
errors

PROBATES TAX GENEALOGY

301 CAHOON

Went to
archives
2/28/02
to look for
probation

NOT
SCANNED

C29819 PLAN
3769-0089 BIA

449-043	20827273	1221
313-233	1046-262	2272
295-102	2007-188	2273
254-449	623-342	
636-315	2007-187	
622-214	1608-037	
310-359	3372-1504	
722-183	# 135510505	
202-272	# 2388 NS	
400-275	# 1383105	
601-326	# 10051 NS	
793-055	C 27338	
2298-316	D 15644	
898-380	D 25451	
647-173	D 2824	
647-172	B 25878	
3413-422	D 27825	
2323-298	1574-352	
331-002	3073-2135	
739-222	1664-325	
313-120	3073-2135	
623-067	132-53	
621-320	132-93	
624-211	Essex, MA!	
676-139	ECR 42-365	
489-041	GRAVELLY RIDGE DIVISION	
269-383		

301

FROM
LUKE
WEIGLE

NOT
SCANNED

NOT
SCANNED

PROBATES TAX GENEALOGY

301 CAHOON

Went to
archives
2/28/02
to look for
partition

NOT
SCANNED

MAIN
FOLDER
MOSTLY
SCANNED

EXCEPT ABOVE LIST

C29819 PLAN
3769-0089 BLA (221
449-043 2082-273
313-233 1046-262
295-102 2007-188
254-449 623-342
636-315 2007-187
622-214 1608-037
310-359 3372-1504
722-183 #13551-1505
~~282-272~~ #2388 NS
400-275 #13831 OS
601-326 #10051 NS
793-055 C27338
2298-316 D15644
898-380 D25451
647-173 D2824
647-172 B25878
3413-422 D27825
2323-298 1574-352
331-002 3073-2135
739-222 1664-325
313-120 3073-2135
623-067 132-53
621-320 132-93
624-211 Essex, MA!
676-139 ECR 42-365
489-041 GRAVELLY RIDGE DIVISION
269-383

NOTES & SKETCHES

NOT
SCANNED

From
LUKE
WEIGLE

NOT
SCANNED

301